

File 347:JAPIO Oct 1976-2003/Jun(Updated 031006)
 (c) 2003 JPO & JAPIO
 File 348:EUROPEAN PATENTS 1978-2003/Oct W03
 (c) 2003 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20031016,UT=20031009
 (c) 2003 WIPO/Univentio
 File 350:Derwent WPIX 1963-2003/UD,UM &UP=200368
 (c) 2003 Thomson Derwent
 File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Sep
 (c)2003 Info.Sources Inc
 File 35:Dissertation Abs Online 1861-2003/Sep
 (c) 2003 ProQuest Info&Learning
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 File 65:Inside Conferences 1993-2003/Oct W3
 (c) 2003 BLDSC all rts. reserv.
 File 2:INSPEC 1969-2003/Oct W2
 (c) 2003 Institution of Electrical Engineers
 File 233:Internet & Personal Comp. Abs. 1981-2003/Jul
 (c) 2003, EBSCO Pub.
 File 474:New York Times Abs 1969-2003/Oct 23
 (c) 2003 The New York Times
 File 475:Wall Street Journal Abs 1973-2003/Oct 23
 (c) 2003 The New York Times
 File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Sep
 (c) 2003 The HW Wilson Co.
 File 95:TEME-Technology & Management 1989-2003/Oct W1
 (c) 2003 FIZ TECHNIK
 File 47:Gale Group Magazine DB(TM) 1959-2003/Oct 23
 (c) 2003 The Gale group
 File 15:ABI/Inform(R) 1971-2003/Oct 24
 (c) 2003 ProQuest Info&Learning
 File 9:Business & Industry(R) Jul/1994-2003/Oct 23
 (c) 2003 Resp. DB Svcs.
 File 610:Business Wire 1999-2003/Oct 24
 (c) 2003 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 275:Gale Group Computer DB(TM) 1983-2003/Oct 23
 (c) 2003 The Gale Group
 File 476:Financial Times Fulltext 1982-2003/Oct 24
 (c) 2003 Financial Times Ltd
 File 624:McGraw-Hill Publications 1985-2003/Oct 23
 (c) 2003 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Oct 23
 (c) 2003 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Oct 24
 (c) 2003 The Gale Group
 File 613:PR Newswire 1999-2003/Oct 24
 (c) 2003 PR Newswire Association Inc
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 16:Gale Group PROMT(R) 1990-2003/Oct 23
 (c) 2003 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 634:San Jose Mercury Jun 1985-2003/Oct 23
 (c) 2003 San Jose Mercury News
 File 148:Gale Group Trade & Industry DB 1976-2003/Oct 24
 (c)2003 The Gale Group
 File 20:Dialog Global Reporter 1997-2003/Oct 24
 (c) 2003 The Dialog Corp.
 File 8:Ei Compendex(R) 1970-2003/Oct W2
 (c) 2003 Elsevier Eng. Info. Inc.
 File 94:JICST-EPlus 1985-2003/Oct W3
 (c)2003 Japan Science and Tech Corp(JST)

File 6:NTIS 1964-2003/Oct W4
(c) 2003 NTIS, Intl Cpyrght All Rights Res
File 34:SciSearch(R) Cited Ref Sci 1990-2003/Oct W3
(c) 2003 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 7:Social SciSearch(R) 1972-2003/Oct W3
(c) 2003 Inst for Sci Info

Set	Items	Description
S1	25	AU='MENNINGER':AU='MENNINGER ANTHONY FRANK RESTAURANT SERV- ICES IN'

1/TI,PY,AZ,AA,AN/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01576444

MEDICAL APPLIANCE WITH AUTOMATED DATA ACTUALISATION
MEDIZINISCHES GERAT MIT AUTOMATISIERTER DATENAKTUALISIERUNG
APPAREIL MEDICAL A ACTUALISATION AUTOMATISEE DES DONNEES
PATENT (CC, No, Kind, Date):

WO 2003020332 030313

APPLICATION (CC, No, Date): EP 2002758427 020802; WO 2002EP8650 020802

PRIORITY (CC, No, Date): DE 10142516 010830

1/TI,PY,AZ,AA,AN/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01509275

PATENT (CC, No, Kind, Date):

WO 2002077917 021003

APPLICATION (CC, No, Date): EP 2002728499 020319; WO 2002US8287 020319

PRIORITY (CC, No, Date): US 815580 010323; US 815598 010323; US 816565

010323; US 816488 010323; US 816426 010323; US 815899 010323; US 816507
010323; US 816422 010323; US 816269 010323; US 816491 010323; US 816101
010323; US 816231 010323; US 816421 010323; US 816069 010323; US 816296
010323; US 816249 010323; US 816121 010323; US 815668 010323; US 816187
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010323; US 816349 010323; US 816331 010323; US 816167 010323; US 816881
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010323; US 815989 010323; US 816561 010323; US 815483 010323; US 816553
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010323; US 816033 010323; US 816357 010323; US 816420 010323; US 815731
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010323; US 816285 010323; US 815973 010323; US 815845 010323; US 816314
010323; US 816075 010323; US 816944 010323; US 815559 010323; US 816203
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010323; US 816455 010323; US 816412 010323; US 815590 010323; US 816555
010323; US 816560 010323; US 816427 010323; US 834600 010413; US 834838
010413

1/TI,PY,AZ,AA,AN/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01408709

Method and apparatus for testing the function of a display of a
medical-technical device

Verfahren und Vorrichtung zur Funktionsprüfung einer Anzeigeeinrichtung
eines medizinisch-technischen Gerätes

Procede et dispositif pour tester la fonction d'un affichage d'un appareil
technique medical

PATENT (CC, No, Kind, Date): EP 1191342 A2 020327 (Basic)

EP 1191342 A8 020703

APPLICATION (CC, No, Date): EP 2001122192 010917;

PRIORITY (CC, No, Date): DE 10046845 000920

1/TI,PY,AZ,AA,AN/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01299507

PUMP FOR A FLUID OR GASEOUS MEDIUM

PUMPE FÜR EIN FLÜSSIGES ODER GASFORMIGES MEDIUM

POMPE POUR MILIEU LIQUIDE OU GAZEUX

PATENT (CC, No, Kind, Date): EP 1230486 A1 020814 (Basic)

WO 200133081 010510

APPLICATION (CC, No, Date): EP 2000975951 001028; WO 2000EP10639 001028

PRIORITY (CC, No, Date): DE 19952605 991102

1/TI, PY, AZ, AA, AN/5 (Item 5 from file: 348)

DIALOG(R) File 348: (c) 2003 European Patent Office. All rts. reserv.

01275351

DEVICE FOR CONVEYING A GASEOUS OR LIQUID MEDIUM

EINRICHTUNG ZUR FÖRDERUNG EINES GASFORMIGEN ODER FLÜSSIGEN MEDIUMS

DISPOSITIF POUR LE TRANSPORT D'UN MILIEU GAZEUX OU LIQUIDE

PATENT (CC, No, Kind, Date):

WO 2001018398 010315

APPLICATION (CC, No, Date): EP 2000964070 000831; WO 2000EP8480 000831

PRIORITY (CC, No, Date): DE 19942221 990903

1/TI, PY, AZ, AA, AN/6 (Item 6 from file: 348)

DIALOG(R) File 348: (c) 2003 European Patent Office. All rts. reserv.

01143179

Blood treatment device

Blutbehandlungsgerät

Dispositif de traitement du sang

PATENT (CC, No, Kind, Date): EP 997157 A2 000503 (Basic)

EP 997157 A3 001122

APPLICATION (CC, No, Date): EP 99119385 990929;

PRIORITY (CC, No, Date): DE 19849787 981028

1/TI, PY, AZ, AA, AN/7 (Item 7 from file: 348)

DIALOG(R) File 348: (c) 2003 European Patent Office. All rts. reserv.

01096264

Method for filling water in a program controlled washing machine

Verfahren zum Wassereinfüllen bei einer programmgesteuerten Waschmaschine

Procede de remplissage de l'eau dans une machine a laver commandee par programme

PATENT (CC, No, Kind, Date): EP 962577 A1 991208 (Basic)

EP 962577 B1 030402

APPLICATION (CC, No, Date): EP 99110335 990528;

PRIORITY (CC, No, Date): DE 19824403 980530

1/TI, PY, AZ, AA, AN/8 (Item 8 from file: 348)

DIALOG(R) File 348: (c) 2003 European Patent Office. All rts. reserv.

01005615

VANE-CELL PUMP

FLÜGELZELLENPUMPE

POMPE A CELLULES SEMI-ROTATIVE

PATENT (CC, No, Kind, Date): EP 910746 A1 990428 (Basic)

EP 910746 B1 030305

WO 98046884 981022

APPLICATION (CC, No, Date): EP 98920506 980409; WO 98EP2082 980409

PRIORITY (CC, No, Date): DE 19715650 970415

1/TI, PY, AZ, AA, AN/9 (Item 9 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00973806

Efficient, highly linear traveling wave tube using collector with high backstreaming current under saturated drive

Effiziente, hochlineare Wanderfeldrohre mit einem Kollektor mit hoher Ruckstrom unter Sattigungsantrieb

Tube a onde progressive efficace et a haute linearite utilisant un collecteur a haut courant de reflux sous commande a saturation

PATENT (CC, No, Kind, Date): EP 883154 A1 981209 (Basic)

APPLICATION (CC, No, Date): EP 98109683 980528;

PRIORITY (CC, No, Date): US 869842 970605

1/TI,PY,AZ,AA,AN/10 (Item 10 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00885671

Vane pump

Sperrflugelpumpe

Pompe a palettes

PATENT (CC, No, Kind, Date): EP 810373 A2 971203 (Basic)

EP 810373 A3 990707

APPLICATION (CC, No, Date): EP 97108655 970529;

PRIORITY (CC, No, Date): DE 19623242 960530

1/TI,PY,AZ,AA,AN/11 (Item 11 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00885669

Vane pump

Sperrflugelpumpe

Pompe a palettes

PATENT (CC, No, Kind, Date): EP 810372 A2 971203 (Basic)

EP 810372 A3 990707

APPLICATION (CC, No, Date): EP 97108653 970529;

PRIORITY (CC, No, Date): DE 19623243 960530

1/TI,PY,AZ,AA,AN/12 (Item 12 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00821169

PUMP

PUMPE

POMPE

PATENT (CC, No, Kind, Date): EP 763659 A2 970319 (Basic)

EP 763659 A3 980429

EP 763659 B1 021218

APPLICATION (CC, No, Date): EP 96113888 960830;

PRIORITY (CC, No, Date): DE 19534117 950914

1/TI,PY,AZ,AA,AN/13 (Item 13 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00743585

Fuel pump for a motor vehicle

Kraftstoffpumpe fur ein Kraftfahrzeug

Pompe de combustible pour un vehicule automobile

PATENT (CC, No, Kind, Date): EP 702143 A1 960320 (Basic)

EP 702143 B1 990224

APPLICATION (CC, No, Date): EP 95112200 950803;

PRIORITY (CC, No, Date): DE 4433010 940915; DE 4434244 940924

1/TI,PY,AZ,AA,AN/14 (Item 14 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00718323

Vane pump
Flugelzellenpumpe
Pompe a palettes

PATENT (CC, No, Kind, Date): EP 679808 A2 951102 (Basic)
EP 679808 A3 960731
EP 679808 B1 991013

APPLICATION (CC, No, Date): EP 95106067 950424;

PRIORITY (CC, No, Date): DE 4415214 940426; DE 19504773 950214

1/TI,PY,AZ,AA,AN/15 (Item 15 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00676882

Valve arrangement
Ventilanordnung
Arrangement de soupape

PATENT (CC, No, Kind, Date): EP 648931 A1 950419 (Basic)
EP 648931 B1 961120

APPLICATION (CC, No, Date): EP 94114490 940915;

PRIORITY (CC, No, Date): DE 4335376 931016

1/TI,PY,AZ,AA,AN/16 (Item 16 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00651269

Switchable power steering.
Abschaltbare Servolenkung.
Direction assistee debrayable.

PATENT (CC, No, Kind, Date): EP 627353 A2 941207 (Basic)
EP 627353 A3 951206

APPLICATION (CC, No, Date): EP 94107660 940518;

PRIORITY (CC, No, Date): DE 4318933 930603

1/TI,PY,AZ,AA,AN/17 (Item 17 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00649456

Valve arrangement
Ventilanordnung
Arrangement de soupape

PATENT (CC, No, Kind, Date): EP 626531 A2 941130 (Basic)
EP 626531 A3 950329
EP 626531 B1 980304

APPLICATION (CC, No, Date): EP 94107765 940519;

PRIORITY (CC, No, Date): DE 4317785 930528; DE 4335377 931016

1/TI,PY,AZ,AA,AN/18 (Item 18 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00649455

Valve arrangement
Ventilanordnung
Arrangement de soupape

PATENT (CC, No, Kind, Date): EP 626530 A2 941130 (Basic)
EP 626530 A3 950329
EP 626530 B1 990331

APPLICATION (CC, No, Date): EP 94107764 940519;

PRIORITY (CC, No, Date): DE 4317880 930528; DE 4335377 931016

1/TI,PY,AZ,AA,AN/19 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00992055

MEDICAL APPLIANCE WITH AUTOMATED DATA ACTUALISATION
APPAREIL MEDICAL A ACTUALISATION AUTOMATISEE DES DONNEES
MEDIZINISCHES GERAT MIT AUTOMATISIERTER DATENAKTUALISIERUNG
Application: WO 2002EP8650 20020802 (PCT/WO EP0208650)
Publication Year: 2003

1/TI,PY,AZ,AA,AN/20 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00943767

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT
Application: WO 2002US8287 20020319 (PCT/WO US0208287)
Publication Year: 2002

1/TI,PY,AZ,AA,AN/21 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00799546

PUMP FOR A FLUID OR GASEOUS MEDIUM
POMPE POUR MILIEU LIQUIDE OU GAZEUX
PUMPE FUR EIN FLUSSIGES ODER GASFORMIGES MEDIUM
Application: WO 2000EP10639 20001028 (PCT/WO EP0010639)
Publication Year: 2001

1/TI,PY,AZ,AA,AN/22 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784901

DEVICE FOR CONVEYING A GASEOUS OR LIQUID MEDIUM
DISPOSITIF POUR LE TRANSPORT D'UN MILIEU GAZEUX OU LIQUIDE
EINRICHTUNG ZUR FORDERUNG EINES GASFORMIGEN ODER FLUSSIGEN MEDIUMS
Application: WO 2000EP8480 20000831 (PCT/WO EP0008480)
Publication Year: 2001

1/TI,PY,AZ,AA,AN/23 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00456420

VANE-CELL PUMP
POMPE A CELLULES SEMI-ROTATIVE
Application: WO 98EP2082 19980409 (PCT/WO EP9802082)
Publication Year: 1998

1/TI,PY,AZ,AA,AN/24 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015607798

WPI Acc No: 2003-669955/
Supply chain management framework method, involves displaying
network-based interface with bulletin board feature conveying information
about quality of goods and timeliness of deliveries made by distributors
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030069765	A1	20030410	US 2001815463	A	20010323	200363 B

Local Applications (No Type Date): US 2001815463 A 20010323
 Priority Applications (No Type Date): US 2001815463 A 20010323

1/TI,PY,AZ,AA,AN/25 (Item 2 from file: 350)
 DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014886711

WPI Acc No: 2002-707417/

Tracking performance of distributors by using data received from stores

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200277917	A1	20021003	WO 2002US8287	A	20020319	200276 B
US 20030014299	A1	20030116	US 2001816424	A	20010323	200308
US 20030018513	A1	20030123	US 2001834600	A	20010413	200310
US 20030009386	A1	20030109	US 2001816421	A	20010323	200311
US 20030023464	A1	20030130	US 2001816422	A	20010323	200311
US 20030023520	A1	20030130	US 2001815590	A	20010323	200311
US 20030023558	A1	20030130	US 2001815559	A	20010323	200311
US 20030028412	A1	20030206	US 2001815660	A	20010323	200313
US 20030040986	A1	20030227	US 2001815731	A	20010323	200318
US 20030041001	A1	20030227	US 2001815489	A	20010323	200318
US 20030046089	A1	20030306	US 2001816430	A	20010323	200320
US 20030046120	A1	20030306	US 2001816434	A	20010323	200320
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US 20030046190	A1	20030306	US 2001816922	A	20010323	200320
US 20030046214	A1	20030306	US 2001816488	A	20010323	200320
US 20030048301	A1	20030313	US 2001816101	A	20010323	200321
US 20030050807	A1	20030313	US 2001816388	A	20010323	200321
US 20030050808	A1	20030313	US 2001816427	A	20010323	200321
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US 20030055704	A1	20030320	US 2001815725	A	20010323	200323
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US 20030061084	A1	20030327	US 2001816249	A	20010323	200325
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US 20030065551	A1	20030403	US 2001816151	A	20010323	200325
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US 20030065627	A1	20030403	US 2001816069	A	20010323	200325
US 20030066886	A1	20030410	US 2001815580	A	20010323	200327

US 20030069766	A1	20030410	US 2001815490	A	20010323	200327
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US 20030069771	A1	20030410	US 2001816187	A	20010323	200327
US 20030069774	A1	20030410	US 2001834924	A	20010413	200327
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US 20030069779	A1	20030410	US 2001816944	A	20010323	200327
US 20030069786	A1	20030410	US 2001816075	A	20010323	200327
US 20030069791	A1	20030410	US 2001816537	A	20010323	200327
US 20030069794	A1	20030410	US 2001815729	A	20010323	200327
US 20030069798	A1	20030410	US 2001816083	A	20010323	200327
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US 20030069813	A1	20030410	US 2001815759	A	20010323	200327
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US 20030069859	A1	20030410	US 2001816491	A	20010323	200327
US 20030074205	A1	20030417	US 2001815668	A	20010323	200329
US 20030074206	A1	20030417	US 2001816268	A	20010323	200329
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Local Applications (No Type Date): WO 2002US8287 A 20020319; US 2001816424 A 20010323; US 2001834600 A 20010413; US 2001816421 A 20010323; US 2001816422 A 20010323; US 2001815590 A 20010323; US 2001815559 A 20010323; US 2001815660 A 20010323; US 2001815731 A 20010323; US 2001815489 A 20010323; US 2001816430 A 20010323; US 2001816434 A 20010323; US 2001816454 A 20010323; US 2001815715 A 20010323; US 2001816922 A 20010323; US 2001816488 A 20010323; US 2001816101 A 20010323; US 2001816388 A 20010323; US 2001816427 A 20010323; US 2001816503 A 20010323; US 2001815813 A 20010323; US 2001816285 A 20010323; US 2001816431 A 20010323; US 2001815777 A 20010323; US 2001816553 A 20010323; US 2001816507 A 20010323; US 2001816567 A 20010323; US 2001816314 A 20010323; US 2001816357 A 20010323; US 2001816471 A 20010323; US 2001816543 A 20010323; US 2001815725 A 20010323; US 2001815727 A 20010323; US 2001816358 A 20010323; US 2001816576 A 20010323; US 2001815830 A 20010323; US 2001816033 A 20010323; US 2001816296 A 20010323; US 2001816249 A 20010323; US 2001815973 A 20010323; US 2001816121 A 20010323; US 2001816536 A 20010323; US 2001816160 A 20010323; US 2001815845 A 20010323; US

2001816231 A 20010323; US 2001815515 A 20010323; US 2001816021 A 20010323
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 20010323; US 2001815580 A 20010323; US 2001815490 A 20010323; US
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 2001816881 A 20010323; US 2001816092 A 20010323; US 2001834838 A 20010413
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 20010323; US 2001816455 A 20010323; US 2001816167 A 20010323; US
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 20010323; US 2001816565 A 20010323
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 20010323; US 2001815590 A 20010323; US 2001815598 A 20010323; US
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 ; US 2001834838 A 20010413

1/5/20 (Item 2 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00943767 **Image available**

**SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT**

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Application: WO 2002US8287 20020319 (PCT/WO US0208287)

Priority Application: US 2001815580 20010323; US 2001815598 20010323; US 2001816565 20010323; US 2001816488 20010323; US 2001816426 20010323; US 2001815899 20010323; US 2001816507 20010323; US 2001816422 20010323; US 2001816269 20010323; US 2001816491 20010323; US 2001816101 20010323; US 2001816231 20010323; US 2001816421 20010323; US 2001816069 20010323; US 2001816296 20010323; US 2001816249 20010323; US 2001816121 20010323; US 2001815668 20010323; US 2001816187 20010323; US 2001815490 20010323; US 2001816471 20010323; US 2001815606 20010323; US 2001815777 20010323; US 2001815813 20010323; US 2001816429 20010323; US 2001815515 20010323; US 2001816543 20010323; US 2001816349 20010323; US 2001816331 20010323; US 2001816167 20010323; US 2001816881 20010323; US 2001816536 20010323; US 2001816092 20010323; US 2001816576 20010323; US 2001815759 20010323; US 2001816495 20010323; US 2001816976 20010323; US 2001816083 20010323; US 2001815715 20010323; US 2001815989 20010323; US 2001816561 20010323; US 2001815483 20010323; US 2001816553 20010323; US 2001815688 20010323; US 2001816388 20010323; US 2001816358 20010323; US 2001815729 20010323; US 2001816537 20010323; US 2001816434 20010323; US 2001815897 20010323; US 2001815734 20010323; US 2001816431 20010323; US 2001816021 20010323; US 2001816454 20010323; US 2001816413 20010323; US 2001816430 20010323; US 2001816428 20010323; US 2001815830 20010323; US 2001816922 20010323; US 2001815489 20010323; US 2001816048 20010323; US 2001815727 20010323; US 2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US 2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US 2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US 2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US 2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US 2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US 2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US 2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US 2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US 2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US 2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US 2001816560 20010323; US 2001816427 20010323; US 2001834600 20010413; US 2001834838 20010413; US 2001834924 20010413; US 2001834465 20010413

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

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(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

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Detailed Description

Claims

Fulltext Word Count: 114107

English Abstract

A system, method and computer program product (100) are disclosed for collaborative forecasting utilizing a supply chain management framework. A global forecast is identified for a plurality of outlets of a supply chain and then stored in memory. The global forecast (4400) is subsequently transmitted to each of the outlets utilizing a network. Feedback relating to the global forecast is received from the outlets utilizing the network and stored in memory. The global forecast is then altered based on the feedback and the supply chain is managed utilizing the altered global forecast. Many other embodiments and aspects are disclosed and claimed.

French Abstract

L'invention concerne un systeme, un procede et un produit programme informatique (100) concus pour des previsions collaboratives au moyen d'un cadre de gestion de chaine d'approvisionnement. Une prevision globale est identifiee pour une pluralite de points de vente d'une chaine d'approvisionnement puis est stockee en memoire. La prevision globale est ensuite transmise a chacun des points de vente par le biais d'un reseau (4400). Une retroaction relative a la prevision globale est recue des points de vente au moyen du reseau puis est stockee en memoire. La prevision globale est alors modifiee en fonction de la retroaction et la chaine d'approvisionnement est geree a l'aide de la prevision globale modifiee. Plusieurs autres modes de realisation et aspects sont exposes et revendiques.

Legal Status (Type, Date, Text)

Publication 20021003 A1 With international search report.

Publication 20021003 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20030220 Request for preliminary examination prior to end of 19th month from priority date

1/5/24 (Item 1 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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015607798 **Image available**

WPI Acc No: 2003-669955/200363

XRPX Acc No: N03-534868

Supply chain management framework method, involves displaying network-based interface with bulletin board feature conveying information about quality of goods and timeliness of deliveries made by distributors

Patent Assignee: RESTAURANT SERVICES INC (REST-N)

Inventor: MENNINGER A F

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030069765	A1	20030410	US 2001815463	A	20010323	200363 B

Priority Applications (No Type Date): US 2001815463 A 20010323

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030069765	A1		290	G06F-017/60	

Abstract (Basic): US 20030069765 A1

NOVELTY - The method involves displaying a network-based interface for accessing data collected from stores that are connected in a network of supply chain. An electronic order form is then generated based on the data utilizing the interface for ordering goods from distributors. The interface includes a bulletin board displaying information received from each stores about timeliness of deliveries made by distributors.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a system for a bulletin board feature in a supply chain management framework.

USE - Used in a supply chain management framework.

ADVANTAGE - The bulleting board feature not only displays information about the timeliness of deliveries made by the distributors, but also the quality of goods issued by them, price of each goods and details of the store from which the information is received.

DESCRIPTION OF DRAWING(S) - The drawing shows a flowchart of a process for normalizing data in a supply chain management framework.

pp; 290 DwgNo 2/235

Title Terms: SUPPLY; CHAIN; MANAGEMENT; FRAMEWORK; METHOD; DISPLAY; NETWORK; BASED; INTERFACE; BOARD; FEATURE; CONVEY; INFORMATION; QUALITY; GOODS; DELIVER; MADE; DISTRIBUTE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-007/00; G06F-017/30

File Segment: EPI

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DIALOG(R)File 350:Derwent WPIX

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014886711 **Image available**

WPI Acc No: 2002-707417/200276

XRPX Acc No: N02-557722

Tracking performance of distributors by using data received from stores

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Number of Countries: 100 Number of Patents: 099

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200277917	A1	20021003	WO 2002US8287	A	20020319	200276 B
US 20030014299	A1	20030116	US 2001816424	A	20010323	200308
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Priority Applications (No Type Date): US 2001834924 A 20010413; US 2001815488 A 20010323; US 2001815489 A 20010323; US 2001815490 A 20010323; US 2001815515 A 20010323; US 2001815559 A 20010323; US 2001815580 A 20010323; US 2001815590 A 20010323; US 2001815598 A 20010323; US 2001815606 A 20010323; US 2001815660 A 20010323; US 2001815668 A 20010323; US 2001815688 A 20010323; US 2001815715 A 20010323; US 2001815725 A 20010323; US 2001815727 A 20010323; US 2001815729 A 20010323; US 2001815731 A 20010323; US 2001815734 A 20010323; US 2001815759 A 20010323; US 2001815777 A 20010323; US 2001815792 A 20010323; US 2001815813 A 20010323; US 2001815830 A 20010323; US 2001815845 A 20010323; US 2001815864 A 20010323; US 2001815893 A 20010323; US 2001815894 A 20010323; US 2001815897 A 20010323; US 2001815899 A 20010323; US 2001815973 A 20010323; US 2001815989 A 20010323; US 2001816021 A 20010323; US 2001816033 A 20010323; US 2001816048 A 20010323; US 2001816069 A 20010323; US 2001816075 A 20010323; US 2001816083 A 20010323; US 2001816092 A 20010323; US 2001816101 A 20010323; US 2001816121 A 20010323; US 2001816151 A 20010323; US 2001816160 A 20010323; US 2001816167 A 20010323; US 2001816187 A 20010323; US 2001816203 A 20010323; US 2001816212 A 20010323; US 2001816231 A 20010323; US 2001816249 A 20010323; US 2001816268 A 20010323; US 2001816269 A 20010323; US 2001816285 A 20010323; US 2001816296 A 20010323; US 2001816314 A 20010323; US 2001816331 A 20010323; US 2001816349 A 20010323; US 2001816357 A 20010323; US 2001816358 A 20010323; US 2001816388 A 20010323; US 2001816412 A 20010323; US 2001816413 A 20010323; US 2001816414 A 20010323; US 2001816420 A 20010323; US 2001816421 A 20010323; US 2001816422 A 20010323; US 2001816424 A 20010323; US 2001816426 A 20010323; US 2001816427 A 20010323; US 2001816428 A 20010323; US 2001816429 A 20010323; US 2001816430 A 20010323; US 2001816431 A 20010323; US 2001816434 A 20010323; US 2001816454 A 20010323; US 2001816455 A 20010323; US 2001816471 A 20010323; US 2001816488 A 20010323; US 2001816491 A 20010323; US 2001816495 A 20010323; US 2001816503 A 20010323; US 2001816507 A 20010323; US 2001816536 A 20010323; US 2001816537 A 20010323; US 2001816543 A 20010323; US 2001816553 A 20010323; US 2001816555 A 20010323; US 2001816560 A 20010323; US 2001816561 A 20010323; US 2001816564 A 20010323; US 2001816565 A 20010323; US 2001816567 A 20010323; US 2001816576 A 20010323; US 2001816582 A 20010323; US 2001816881 A 20010323; US 2001816896 A 20010323; US 2001816922 A 20010323; US 2001816944 A 20010323; US 2001816976 A 20010323; US 2001834465 A 20010413; US 2001834600 A 20010413; US 2001834838 A 20010413

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200277917 A1 E 573 G06K-015/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

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US 20030014299	A1	G06F-017/60
US 20030018513	A1	G06F-017/60
US 20030009386	A1	G06F-017/60
US 20030023464	A1	G06F-017/60
US 20030023520	A1	G06F-017/60
US 20030023558	A1	G06F-017/60

US 20030028412 A1	G06F-017/60
US 20030040986 A1	G06F-017/60
US 20030041001 A1	G06F-017/60
US 20030046089 A1	G06F-017/60
US 20030046120 A1	G06F-017/60
US 20030046121 A1	G06F-017/60
US 20030046136 A1	G06F-017/60
US 20030046190 A1	G06F-017/60
US 20030046214 A1	G06F-017/60
US 20030048301 A1	G06F-003/00
US 20030050807 A1	G06F-017/60
US 20030050808 A1	G06F-017/60
US 20030050809 A1	G06F-017/60
US 20030050822 A1	G06F-017/60
US 20030050823 A1	G06F-017/60
US 20030050828 A1	G06F-017/60
US 20030050845 A1	G06F-017/60
US 20030050859 A1	G06F-017/60
US 20030050867 A1	G06F-017/60
US 20030050868 A1	G06F-017/60
US 20030055692 A1	G06F-017/60
US 20030055693 A1	G06F-017/60
US 20030055694 A1	G06F-017/60
US 20030055700 A1	G06F-017/60
US 20030055704 A1	G06F-017/60
US 20030055708 A1	G06F-017/60
US 20030055709 A1	G06F-017/60
US 20030055710 A1	G06F-017/60
US 20030055731 A1	G06F-017/60
US 20030055734 A1	G06F-017/60
US 20030055750 A1	G06F-017/60
US 20030061084 A1	G06F-017/60
US 20030061102 A1	G06F-017/60
US 20030061124 A1	G06F-017/60
US 20030061125 A1	G06F-017/60
US 20030061130 A1	G06F-017/60
US 20030061174 A1	G06F-017/60
US 20030065541 A1	G06F-017/60
US 20030065549 A1	G06F-017/60
US 20030065550 A1	G06F-017/60
US 20030065551 A1	G06F-017/60
US 20030065557 A1	G06F-017/60
US 20030065627 A1	G06F-017/60
US 20030066886 A1	G06F-017/60
US 20030069766 A1	G06F-017/60
US 20030069767 A1	G06F-017/60
US 20030069768 A1	G06F-017/60
US 20030069769 A1	G06F-017/60
US 20030069770 A1	G06F-017/60
US 20030069771 A1	G06F-017/60
US 20030069774 A1	G06F-017/60
US 20030069778 A1	G06F-017/60
US 20030069779 A1	G06F-017/60
US 20030069786 A1	G06F-017/60
US 20030069791 A1	G06F-017/60
US 20030069794 A1	G06F-017/60
US 20030069798 A1	G06F-017/60
US 20030069799 A1	G06F-007/00
US 20030069813 A1	G06F-017/60
US 20030069814 A1	G06F-017/60
US 20030069818 A1	G06F-017/60
US 20030069823 A1	G06F-017/60
US 20030069824 A1	G06F-017/60
US 20030069825 A1	G06F-017/60
US 20030069859 A1	G06F-017/60
US 20030074205 A1	G06F-017/60

US 20030074206	A1	G06F-017/60
US 20030074237	A1	G06F-017/60
US 20030074238	A1	G06F-017/60
US 20030074239	A1	G06F-017/60
US 20030074249	A1	G06F-017/60
US 20030074250	A1	G06F-017/60
US 20030074262	A1	G06F-017/60
US 20030074263	A1	G06F-017/60
US 20030074264	A1	G06F-017/60
US 20030074281	A1	G06F-017/60
US 20030074285	A1	G06F-017/60
US 20030074355	A1	G06F-007/00
US 20030078787	A1	G06F-017/60
US 20030078818	A1	G06F-017/60
US 20030078819	A1	G06F-017/60
US 20030078827	A1	G06F-017/60
US 20030078845	A1	G06G-001/14
US 20030078846	A1	G06G-001/14
US 20030078860	A1	G06F-017/60
US 20030078861	A1	G06F-017/60
US 20030083909	A1	G06F-017/60
US 20030083918	A1	G06F-017/60
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US 20030097317	A1	G06F-017/60
US 20030088474	A1	G06F-017/60
US 20030088449	A1	G06F-017/60

Abstract (Basic): WO 200277917 A1

NOVELTY - Method of tracking the performance of distributors consists in registering the distributors, receiving data a using a network and relating to distribution of goods to stores by the distributors and tracking the performance of the distributors using the data. The data includes delivery dates associated with the goods, performance is displayed to the stores using a network based interface and the data is received from the stores.

DETAILED DESCRIPTION - There are INDEPENDENT CLAIMS for:

- (1) A system for tracking the performance of distributors
- (2) A computer program for tracking the performance of distributors
- (3) A method of managing a supply chain
- (4) A system for managing a supply chain
- (5) A method of tracking the sale of goods in a store
- (6) A system for tracking the sale of goods in a store
- (7) A method of forecasting the sale of goods in a store
- (8) A system for forecasting the sale of goods in a store
- (9) A method of planning promotions
- (10)
- (11) A system for planning promotions
- (12) A method for processed product supply chain reporting
- (13) A system for processed product supply chain reporting
- (14) A method of providing a network-based supply chain interface
- (15) A system for providing a network-based supply chain interface
- (16) A system for evaluating the success of a promotion
- (17) A method for providing a restaurant supply chain management interface network
- (18) A system for providing a restaurant supply chain management interface network
- (19) A system for identifying goods in a network-based supply chain management framework
- (20)
- (21) A method of tracking goods in a network-based supply chain management framework
- (22) A system for tracking shipment of goods in a network-based supply chain management framework
- (23) A method of reporting in a network-based supply chain management framework
- (24) A system for reporting in a network-based supply chain

management framework

(25) A method for cost reporting in a network-based supply chain management framework

(26) A system for cost reporting in a network-based supply chain management framework

(27) A method for promotion reporting in a network-based supply chain management framework

(28) A system for promotion reporting in a network-based supply chain management framework

(29) A method of generating supply chain statistics

(30) A method for navigating a user in a network-based supply chain management interface

(31) A system for navigating a user in a network-based supply chain management interface

(32) A method of tracking the performance of suppliers

(33) A method for inventory management using a network-based framework

(34) A system for inventory management using a network-based framework

(35) A system for forecasting the sale of goods

(36) A system for normalizing data in a supply chain management framework

(37) A method of providing network-based supply chain communication between stores, distributors, suppliers, a supply chain manager, and his office

(38) A system for providing network-based supply chain communication between stores, distributors, suppliers, a supply chain manager, and his office

(39) A system for providing feedback on forecasting relating to the sale of goods in a store utilizing a network-based supply chain management framework

(40) Many more given

USE - Method is for managing supply chains as applied to manufacturing and sales.

DESCRIPTION OF DRAWING(S) - The figure shows an electronic reporting and feedback system.

pp; 573 DwgNo 1a/241

Title Terms: TRACK; PERFORMANCE; DISTRIBUTE; DATA; RECEIVE; STORAGE

Derwent Class: T01; T05

International Patent Class (Main): G06F-003/00; G06F-007/00; G06F-017/60; G06G-001/14; G06K-015/00

International Patent Class (Additional): G06G-001/12; G07B-015/02

File Segment: EPI

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(c) 2003 The New York Times
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(c) 2003 The New York Times
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Sep
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File 95:TEME-Technology & Management 1989-2003/Oct W1
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S2	2053999	DISTRIBUTOR? OR SUPPLIER? OR AGENT? OR BROKER? ? OR GO(1W)- BETWEEN OR INTERMEDIATOR? OR MIDDLEM? OR JOBBER? OR WHOLESALE- R?
S3	61882	S2(3N) (DATA OR INFORMATION OR STATUS OR PARTICULARS OR DET- AILS OR PREFER? OR PROBLEM? ? OR TIMELINESS OR QUALITY OR PRI- CE OR (SELECT? OR CHOOS? OR PICKING) (2N) (CRITERIA OR RULE OR - RULES OR LIMIT? ?))
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S7	258980	DISTRIBUTOR? OR SUPPLIER? OR GO(1W)BETWEEN OR MIDDLEM?N OR JOBBER? OR WHOLESALE?
S8	51	(S4(S)S7) NOT (S5 OR S6)
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S10	48	S8 NOT S9
S11	44	S10 NOT PY>2001
S12	43	RD (unique items)
S13	989261	S1(3N) (DATA OR INFORMATION OR STATUS OR PARTICULARS OR DET- AILS OR PREFER? OR PROBLEM? ? OR TIMELINESS OR QUALITY OR PRI- CE OR (SELECT? OR CHOOS? OR PICKING) (2N) (CRITERIA OR RULE OR - RULES OR LIMIT? ?))
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ICE OR (SELECT? OR CHOOS? OR PICKING) (2N) (CRITERIA OR RULE OR
RULES OR LIMIT? ?))

S18 0 S4 AND S16

S19 13 S17 AND (BULLETIN() BOARD? OR DISCUSSION() (LIST? ? OR GROUP-
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S20 1 S19 FROM 347,350

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S22 11 S21 NOT PY>2001

S23 8 RD (unique items)

5/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014667276 **Image available**
WPI Acc No: 2002-487980/200252
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Data delivery method for call centers through telecommunication system,
involves collecting data, gathering it and making report available
for customers through communication network and electronic bulletin
board

Patent Assignee: MCI COMMUNICATIONS CORP (MCIC-N)

Inventor: LEONARD T M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6377567	B1	20020423	US 97893339	A	19970716	200252 B

Priority Applications (No Type Date): US 97893339 A 19970716

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6377567	B1	17	H04M-003/00		

Data delivery method for call centers through telecommunication system,
involves collecting data, gathering it and making report available
for customers through communication network and electronic bulletin
board

Abstract (Basic):

... Data from calls handled at multiple call centers are collected
by multiple agent consoles. The collected data are gathered and
consolidated to make a report. The report is made available for
retrieval by the...

... For delivery of data collected by call centers through
bulletin board and over a network such as internet, intranet or...

...Title Terms: COLLECT ;

5/3,K/2 (Item 1 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00091806 DOCUMENT TYPE: Review

PRODUCT NAMES: Internet (833029); Agribusiness (836184)

TITLE: Industry Taps Into Web

AUTHOR: Caldwell, Bruce

SOURCE: Information Week, v578 p42(2) May 6, 1996

ISSN: 8750-6874

HOME PAGE: <http://www.informationweek.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20030630

40 chemical and agricultural companies will obtain access to regulatory
and industry information using a World Wide Web site, PowerAg, that
provides TCP/IP network access to bulletin board services and
databases. The site should help reduce costs, lower inventories, and
improve information dissemination for manufacturers, distributors, and
retailers. The \$5 million venture supports electronic data interchange
(EDI) and electronic funds transfer...

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00067075 DOCUMENT TYPE: Review

PRODUCT NAMES: Hoover (417939)

TITLE: Hoover Acts as Your Online Scout
AUTHOR: Powers, Andrea
SOURCE: PC World/Lotus Edition, v12 n8 p124-L9(1) Aug 1994
ISSN: 0737-8939

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

REVISION DATE: 20000830

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5/3,K/4 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01576622 ORDER NO: AAD97-33171
FROM BROADCAST TO NETCAST: THE INTERNET AND THE FLOW OF POLITICAL
INFORMATION (ELECTRONIC MEDIA, WORLD WIDE WEB, E MAIL)
Author: BONCHEK, MARK SETH
Degree: PH.D.
Year: 1997
Corporate Source/Institution: HARVARD UNIVERSITY (0084)
Source: VOLUME 58/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1888. 250 PAGES

...Case studies include analysis of the MN-Politics electronic mailing list, the alt.politics.homosexuality **Usenet newsgroup**, an online petition to protect PBS funding, and campaign activity on the World Wide Web. The online survey measures the demographics, usage, and political activity of citizens and organizations **obtaining** White House electronic documents.

The thesis finds support for ten hypothesized effects on the flow...

...attentive citizens, political organizations, government, and the press produces (2) disintermediation, turning traditional intermediaries into **information brokers**. (3) Virtual organizations arise around shared interests rather than shared geography, (4) integrating social networks...

5/3,K/5 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5291914 INSPEC Abstract Number: C9607-7250-015
Title: Cooperative multi- agent information gathering
Author(s): Decker, K.; Lesser, V.; Negendraprasad, M.V.; Wagner, T.
Author Affiliation: Dept. of Comput. Sci., Massachusetts Univ., Amherst, MA, USA
Conference Title: AI Applications in Knowledge Navigation and Retrieval.

Papers from the 1995 AAAI Fall Symposium (Tech. Report FS-95-03) p.144
Publisher: AAAI Press, Menlo Park, CA, USA
Publication Date: 1995 Country of Publication: USA viii+155 pp.
ISBN: 0 929280 95 4 Material Identity Number: XX96-01553
Conference Title: AI Applications in Knowledge Navigation and Retrieval.
Papers from 1995 AAAI Fall Symposium. (Tech. Report FS-95-03)
Conference Date: 10-12 Nov. 1995 Conference Location: Cambridge, MA,
USA
Language: English
Subfile: C
Copyright 1996, IEE

Title: Cooperative multi- agent information gathering

Abstract: We have begun a project to build a cooperative multi- **agent information gathering** system in the initial domain of computer product queries. Top level user queries drive the creation of partially elaborated **information gathering** plans, resulting in the employment of multiple cooperative agents for the purpose of achieving goals and subgoals within those plans. The **agent** will use existing **information** resources available on the Internet such as **newsgroups**, archives, magazine databases, and corporate WWW sites. Such a system takes a distributed problem solving...

...environment. For example, agents may explicitly coordinate their actions when it is desirable or necessary. **Agents** may share **information** with one another that affects what plans they pursue, what order they execute actions, and...

... that the agents are time-aware and are free to develop and follow different **information gathering** plans that depend on the amount of time they have to produce an answer. Eventually...

Identifiers: cooperative multi- **agent information gathering** ; ...

...partially elaborated **information gathering** plans

5/3,K/6 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5291902 INSPEC Abstract Number: C9607-7250R-015

Title: A computational market for information filtering in multi-dimensional spaces

Author(s): Karakoulas, G.J.; Ferguson, I.A.

Author Affiliation: Dept. of Syst. & Comput. Eng., Carleton Univ., Ottawa, Ont., Canada

Conference Title: AI Applications in Knowledge Navigation and Retrieval.

Papers from the 1995 AAAI Fall Symposium (Tech. Report FS-95-03) p.78-84

Publisher: AAAI Press, Menlo Park, CA, USA

Publication Date: 1995 Country of Publication: USA viii+155 pp.

ISBN: 0 929280 95 4 Material Identity Number: XX96-01553

Conference Title: AI Applications in Knowledge Navigation and Retrieval.

Papers from 1995 AAAI Fall Symposium. (Tech. Report FS-95-03)

Conference Date: 10-12 Nov. 1995 Conference Location: Cambridge, MA,
USA

Language: English

Subfile: C

Copyright 1996, IEE

Abstract: This paper presents the computational market of SIGMA (System of **Information Gathering Market-based Agents**) as a model of decentralized decision making for the task of information filtering in multidimensional spaces such as the **Usenet** netnews. Different learning and adaptation techniques are integrated within SIGMA for creating a robust network...

...Identifiers: System of **Information Gathering Market-based Agents**

; ...

... Usenet netnews

5/3,K/7 (Item 1 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2003, EBSCO Pub. All rts. reserv.

00614338 00IO11-003

How much is a librarian worth?

Urwin, Stuart

Information World Review , November 1, 2000 , n163 p14, 1 Page(s)

ISSN: 0950-9879

... how librarians and information professionals feel under-appreciated, under-funded, and under-resourced by their **suppliers** . Reports that **information services suppliers** are spending a lot of money trying to **acquire** new customers when it can be much more profitable to listen to existing customers, develop...

... it is taken for granted that companies need to treat their best customers well, with **online discussion groups** and listservs for **obtaining** feedback, occasional free lunch, free tickets to entertainment events, and Christmas gifts. Mentions the necessity...

5/3,K/8 (Item 1 from file: 8)
DIALOG(R)File 8:EI Compendex(R)
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04639571 E.I. No: EIP97033561247

Title: Customizing information capture and access

Author: Rus, Daniela; Subramanian, Devika

Corporate Source: Dartmouth Coll, Hanover, NH, USA

Source: ACM Transactions on Information Systems v 15 n 1 Jan 1997. p 67-101

Publication Year: 1997

CODEN: ATISET ISSN: 1046-8188

Language: English

...Abstract: structure at various levels of granularity to build high-level indices with task-specific interpretations. **Information agents** construct such indices and are configured as a network of reusable modules called structure detectors...

...and implementation of smart information filters in two contexts: retrieving stock market data from Internet **newsgroups** and retrieving technical reports from Internet FTP sites. (Author abstract) 50 Refs.

Identifiers: **Information gathering** ; Software **agents** ; Table recognition

5/3,K/9 (Item 1 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2003 Japan Science and Tech Corp(JST). All rts. reserv.

03543362 JICST ACCESSION NUMBER: 98A0345885 FILE SEGMENT: JICST-E
An Intelligent Agent that Supports Information Gathering from Online Newsgroups .

ZHAO J (1); ZENG C (2)

(1) Fukuoka Inst. Technol.; (2) Fukuoka Junior Coll. Technol.

Fukuoka Kogyo Daigaku Kenkyu Ronshu(Research Bulletin of Fukuoka Institute of Technology), 1998, VOL.30,NO.2, PAGE.241-248, FIG.4, REF.20

JOURNAL NUMBER: X0506AAY ISSN NO: 0287-6620

UNIVERSAL DECIMAL CLASSIFICATION: 002.5:005

LANGUAGE: English COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

An Intelligent Agent that Supports Information Gathering from Online Newsgroups .

...ABSTRACT: paper we introduce an intelligent agent that supports users for news filtering from on-line **USENET newsgroups** . We first present our basic ideas for designing our agent system, then propose a new...

5/3,K/10 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2003 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1901481 NTIS Accession Number: AD-A293 598/9

Cooperative Intelligent Software Agents

(Technical rept)

Zeng, D. ; Sycara, K.

Carnegie-Mellon Univ., Pittsburgh, PA. Robotics Inst.

Corp. Source Codes: 005343035; 412463

Report No.: CMU-RI-TR-95-14

Mar 95 14p

Languages: English

Journal Announcement: GRAI9522

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A03/MF A01

... World Wide Web, presents a great opportunity for enhanced problem solving support that incorporates information **gathering** into the problem solving framework. The concept of an intelligent **information agent** has been explored for information accessing and filtering tasks (e.g., filtering of **newsgroup** information). To provide support for more complex tasks that involve information **gathering** along with decision making capabilities, an agent must communicate and cooperate with other agents. One...

... tasks by formulating problem solving plans and carrying out these plans through querying and exchanging **information** with other software **agents** . The bottom layer consists of **information** -specific **agents** which provide intelligent access to a heterogeneous collection of information sources. The layered architecture has...

5/3,K/11 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2003 Inst for Sci Info. All rts. reserv.

05588338 Genuine Article#: WJ436 No. References: 49

Title: Customizing information capture and access

Author(s): Rus D (REPRINT) ; Subramanian D

Corporate Source: DARTMOUTH COLL,DEPT COMP SCI/HANOVER//NH/03755 (REPRINT);
RICE UNIV,DEPT COMP SCI/HOUSTON//TX/77005

Journal: ACM TRANSACTIONS ON INFORMATION SYSTEMS, 1997, V15, N1 (JAN), P 67-101

ISSN: 1046-8188 Publication date: 19970100

Publisher: ASSOC COMPUTING MACHINERY, 1515 BROADWAY, NEW YORK, NY 10036

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Abstract: structure at various levels of granularity to build high-level indices with task-specific interpretations. **Information agents** construct such indices and are configured as a network of reusable

modules called structure detectors...

...and implementation of smart information filters in two contexts:
retrieving stock market data from Internet **newsgroups** and retrieving
technical reports from Internet FTP sites.
...Research Fronts: RETRIEVAL; TOPICAL RELEVANCE RELATIONSHIPS; MEDLINE
SEARCHING; MODELING COORDINATION; OBJECT-ORIENTED TECHNOLOGY)
95-5549 002 (MULTIPLE **AGENT** MODEL; NETWORKED **INFORMATION** RESOURCE
DISCOVERY; TEXT CORPORA FOR COMPUTERIZED PATIENT RECORD DATA-ENTRY)
95-4974 001 (VISUAL WORD...

6/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

7204635 INSPEC Abstract Number: B2002-04-6210G-002, C2002-04-7104-009

Title: Transforming electronic mail folders into case bases

Author(s): Kusui, D.; Shimazu, H.

Author Affiliation: NEC Labs., NEC Corp., Nara, Japan

Conference Title: Case-Based Reasoning Research and Development. 4th International Conference on Case-Based Reasoning, ICCBR 2001. Proceedings (Lecture Notes in Artificial Intelligence Vol. 2080) p.690-701

Editor(s): Aha, D.W.; Watson, I.

Publisher: Springer-Verlag, Berlin, Germany

Publication Date: 2001 Country of Publication: Germany xii+758 pp.

ISBN: 3 540 42358 3 Material Identity Number: XX-2001-02371

Conference Title: Case-Based Reasoning Research and Development. 4th International Conference on Case-Based Reasoning, ICCBR 2001

Conference Date: 30 July-2 Aug. 2001 Conference Location: Vancouver, BC, Canada

Language: English

Subfile: B C

Copyright 2002, IEE

Abstract: Analyses instant knowledge sharing among customer support agents. These agents effectively exchange useful information through electronic mail and electronic bulletin board services. Empirical analyses have taught us that the direct use of e-mail is the...

6/3,K/2 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2003, EBSCO Pub. All rts. reserv.

00549516 99EC10-009

Internet Power Searching: The Advanced Manual

Wiley, Deborah Lynne

E-Content , October 1, 1999 , v22 n5 p86, 1 Page(s)

ISSN: 1525-2531

Company Name: Neal-Schuman Publishers

URL: <http://www.neal-schuman.com>

Product Name: Internet Power Searching: The Advanced Manual

... book focuses on the process of finding information on the Internet, with chapters on intelligent agents , locating information via newsgroups , and virtual libraries and gateways. States that "Internet Power Searching..." should appeal to those who...

6/3,K/3 (Item 2 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2003, EBSCO Pub. All rts. reserv.

00303148 93PJ02-011

Online business opportunities abound -- Despite overwhelming demand, online businesses are easy and inexpensive to start.

Resnick, Rosalind

PC Today , February 1, 1993 , v7 n2 p50-53, 4 Page(s)

ISSN: 1040-6484

... sizing up online partners and getting paid can be difficult. Discusses the following online businesses: information brokers , online bulletin board operators, and online publishers. Contains a side-bar article: "Types of online businesses" that contains...

6/3,K/4 (Item 1 from file: 99)

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs
(c) 2003 The HW Wilson Co. All rts. reserv.

1923962 H.W. WILSON RECORD NUMBER: BAST99050920

Text-learning and related intelligent agents: a survey

Mladenic, Dunja;

IEEE Intelligent Systems & Their Applications v. 14 no4 (July/Aug. 1999) p.
44-54

DOCUMENT TYPE: Feature Article ISSN: 1094-7167

...ABSTRACT: approaches for developing intelligent agents--content-based and collaborative strategies--were compared. Examples of intelligent **agents** for locating **information** on the Web, filtering **Usenet** news, and browsing with WebWatcher, a user-customized agent, are presented.

6/3,K/5 (Item 1 from file: 8)

DIALOG(R)File 8:EI Compendex(R)

(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

05420442 E.I. No: EIP99114909276

Title: Text-learning and related intelligent agents: a survey

Author: Mladenic, Dunja

Corporate Source: J. Stefan Inst, Ljubljana, Slovenia

Source: IEEE Intelligent Systems and Their Applications v 14 n 4 1999. p
44-54

Publication Year: 1999

CODEN: IISYF7 ISSN: 0885-9000

Language: English

...Abstract: in the second approach, several knowledge sources are required. Finally, examples are given of intelligent **agents** for locating **information** on the Web, filtering **Usenet** news, and browsing with WebWatcher, a user-customized agent. 22 Refs.

6/3,K/6 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2003 Inst for Sci Info. All rts. reserv.

10552422 Genuine Article#: BU09U No. References: 6

Title: Transforming electronic mail folders into case bases

Author(s): Kusui D (REPRINT) ; Shimazu H

Corporate Source: NEC Corp Ltd, NEC Labs, 8916-47 Takayama Cho/Nara

6300101//Japan/ (REPRINT); NEC Corp Ltd, NEC Labs, Nara 6300101//Japan/

, 2001, V2080, P690-701

ISSN: 0302-9743 Publication date: 20010000

Publisher: SPRINGER-VERLAG BERLIN, HEIDELBERGER PLATZ 3, D-14197 BERLIN,

GERMANYCASE-BASED REASONING RESEARCH AND DEVELOPMENT, PROCEEDINGS

Series: LECTURE NOTES IN ARTIFICIAL INTELLIGENCE

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

Abstract: This paper analyzes instant knowledge sharing among customer support agents. Customer support **agents** effectively exchange useful **information** through electronic mail and **electronic bulletin board** services. Empirical analyses have taught us that the direct use of electronic mail is the...

6/3,K/7 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2003 Inst for Sci Info. All rts. reserv.

05747510 Genuine Article#: WV231 No. References: 21

Title: Experience with rule induction and k-nearest neighbor methods for interface agents that learn

Author(s): Payne TR (REPRINT) ; Edwards P; Green CL
Corporate Source: UNIV ABERDEEN, KINGS COLL, DEPT COMP SCI/ABERDEEN AB24
3UE//SCOTLAND/ (REPRINT)
Journal: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING, 1997, V9, N2
(MAR-APR), P329-335
ISSN: 1041-4347 Publication date: 19970300
Publisher: IEEE COMPUTER SOC, 10662 LOS VAQUEROS CIRCLE, PO BOX 3014, LOS
ALAMITOS, CA 90720-1314
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

9/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

07483264 **Image available**
MESSAGE BOARD SYSTEM AND MESSAGE INFORMATION STORAGE/ DETECTION METHOD USED
FOR THE SAME

PUB. NO.: 2002-351782 [JP 2002351782 A]
PUBLISHED: December 06, 2002 (20021206)
INVENTOR(s): OHASHI NORIO
APPLICANT(s): NEC CORP
APPL. NO.: 2001-153279 [JP 20011153279]
FILED: May 23, 2001 (20010523)

ABSTRACT

... person at that place can write effective message information at that place even if an **electronic bulletin board** corresponding to the arbitrary place is not previously generated and a nearby person can refer ...

... message information data base 1a with situation information X on the situation of an information **supplier** in which message information M is written. When the reference request of message information M...

9/3,K/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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07155977 **Image available**
REAL ESTATE OBJECT ELECTRONIC BULLETIN BOARD SYSTEM USING COMMUNICATION NETWORK

PUB. NO.: 2002-024358 [JP 2002024358 A]
PUBLISHED: January 25, 2002 (20020125)
INVENTOR(s): KAKOI HIROSHI
APPLICANT(s): KAKOI HIROSHI
APPL. NO.: 2000-208974 [JP 2000208974]
FILED: July 10, 2000 (20000710)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a real estate object **electronic bulletin board** system using a communication network, which can produce the advertisement of a real estate object...

...store.

SOLUTION: In the system, an advertisement web server 1 where the real estate object **electronic bulletin board** 11 where introduction information of the real estate object is inserted as reference information is...

... server 1, an electronic leaflet production accepting page 13 is installed for a real estate **supplier** such as an estate agent. When advertisement information 10 of a prescribed style, which includes...

...the real estate object being the object of transaction, is received from the real estate **supplier** accessed through a communication terminal unit 2, an electronic leaflet 11a converted into the style...

... page is generated. Then, the electronic leaflet 11a is inserted on the real estate object **electronic bulletin board** 11.

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9/3,K/3 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014804636 **Image available**
WPI Acc No: 2002-625342/200267

Method and system for information management of company using erp,
groupware and video conference

Patent Assignee: KOREA IND DATABASE CO LTD (KOIN-N)

Inventor: KIM I H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002026630	A	20020412	KR 200057831	A	20001002	200267 B

Priority Applications (No Type Date): KR 200057831 A 20001002

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002026630	A	1	G06F-017/60	

Abstract (Basic):

... top manager information and so on, a groupware server(101)
managing an e-mail, an **electronic bulletin board**, an electronic
signature, optical document filing, group scheduling, facsimile
management and so on, a video...
...through a network to a customer(102), an accountant(103), a purchasing
company(104), a **supplier** company(105) and a **supplier** (106) under a
security and authentication system. The service is provided by linking
with the...

14/3,K/1 (Item 1 from file: 256)
DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00100314 DOCUMENT TYPE: Review

PRODUCT NAMES: Sequel NetAccess Manager (632724); Microsoft Windows NT
(347973); UNIX (847151)

TITLE: Cruise Control for Your Office
AUTHOR: Martin, James A
SOURCE: PC World, v15 n6 p49(2) Jun 1997
ISSN: 0737-8939
HOMEPAGE: <http://www.pcworld.com>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20020630

...Windows NT with the Microsoft SQL Server 6.0 or 6.5 database to store
data user access information collected . The company had early on
restricted Internet use to sites other than those Usenet newsgroups
beginning with <alt.>, setting up blocks through a UNIX firewall package,
but will now use...

DESCRIPTORS: IBM PC & Compatibles; Internet Utilities; Network
Administration; Network Management; Network Software; UNIX;
Wholesalers ; Windows NT/2000

20/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

015607798 **Image available**
WPI Acc No: 2003-669955/200363
XRPX Acc No: N03-534868

Supply chain management framework method, involves displaying
network-based interface with bulletin board feature conveying
information about quality of goods and timeliness of deliveries made by
distributors

Patent Assignee: RESTAURANT SERVICES INC (REST-N)

Inventor: MENNINGER A F

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030069765	A1	20030410	US 2001815463	A	20010323	200363 B

Priority Applications (No Type Date): US 2001815463 A 20010323

Patent Details:

Patent No	Kind	Lan Pg	Main IPG	Filing Notes
US 20030069765	A1	290	G06F-017/60	

Supply chain management framework method, involves displaying
network-based interface with bulletin board feature conveying
information about quality of goods and timeliness of deliveries made by
distributors

Abstract (Basic):

... on the data utilizing the interface for ordering goods from
distributors. The interface includes a bulletin board displaying
information received from each stores about timeliness of deliveries
made by distributors.

... An INDEPENDENT CLAIM is also included for a system for a
bulletin board feature in a supply chain management framework...

...The drawing shows a flowchart of a process for normalizing data in a
supply chain management framework...

23/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6398856 INSPEC Abstract Number: C1999-12-7260-003

Title: The LIBLICENSE project and how it grows

Author(s): Okerson, A.

Author Affiliation: Yale Univ., New Haven, CT, USA

URL: <http://www.dlib.org/dlib/september99/okerson/09okerson.html>

Journal: D-Lib Magazine vol.5, no.9

Publication URL: <http://mirrored.ukoln.ac.uk/lis-journals/dlib/>

Publisher: Corporation for National Research Initiatives,

Publication Date: Sept. 1999 Country of Publication: USA

CODEN: DLMAF7 ISSN: 1082-9873

Material Identity Number: G467-1999-009

Language: English

Subfile: C

Copyright 1999, IEE

Abstract: The LIBLICENSE Project was established to inform and educate members of the **information supply chain**, particularly (but not exclusively) librarians, about how effectively to contract for electronic information resources. The...

... <http://www.library.yale.edu/~llicense/index.shtml>>; 2) the active and ongoing liblicense-I **discussion list** <<http://www.library.yale.edu/~llicense/mailling-list.shtml>>; and 3) the LIBLICENSE software (available...

...Identifiers: **information supply chain** ; ...

...liblicense-I **discussion list** ;

23/3,K/2 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

04113893 INSPEC Abstract Number: C9205-7460-007

Title: A hierarchical distributed control model for coordinating intelligent systems

Author(s): Adler, R.M.

Journal: Telematics and Informatics vol.8, no.4 p.385-402

Publication Date: 1991 Country of Publication: UK

CODEN: TEINEG ISSN: 0736-5853

U.S. Copyright Clearance Center Code: 0736-5853/91/\$3.00

Language: English

Subfile: C

...Abstract: for integrating heterogeneous, distributed software systems. SOCIAL embeds applications in 'wrapper' objects called Agents, which **supply** predefined capabilities for **distributed** communication, control, **data** specification and translation. The HDC model is realized in SOCIAL as a 'Manager' Agent that...

... Agents; routes request messages to suitable server Agents; and stores results in a commonly accessible '**bulletin board**.' This centralized control model is illustrated in a fault-diagnosis application for launch operations support...

23/3,K/3 (Item 1 from file: 475)
DIALOG(R)File 475:Wall Street Journal Abs
(c) 2003 The New York Times. All rts. reserv.

08002200 NYT Sequence Number: 000000981118

E-MAIL, CHAT ROOMS, BULLETIN BOARDS PROVIDE INVITING SPOT FOR STOCK FRAUD

BURNS, JUDITH
Wall Street Journal, Col. 1, Pg. 11B, Sec. B
Wednesday November 18 1998

E-MAIL, CHAT ROOMS, BULLETIN BOARDS PROVIDE INVITING SPOT FOR STOCK FRAUD

ABSTRACT:

...tend to persuade gullible investors to pay more than they should; supports SEC crackdown on **stock** promoters who have **distributed** false **information** via the latest technology (M)

23/3,K/4 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2003 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1769022 NTIS Accession Number: AD-A270 790/9
Program and Management Support for the Office for Military Performance Assessment Technology
(Annual rept. (Final) 8 Mar 90-7 Mar 93)
Fitts, M. ; Kresslein, C. L.
Morgan Management Systems, Inc., Columbia, MD.
Corp. Source Codes: 078723000; 397522
1 Mar 93 41p
Languages: English
Journal Announcement: GRAI9403
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
NTIS Prices: PC A03/MF A01

...an automated file retrieval system, the development and maintenance of the OMPAT Local Area Network, **Bulletin Board** System, and the Performance Information Management System, and the procurement of office equipment and computer...

23/3,K/5 (Item 2 from file: 6)
DIALOG(R)File 6:NTIS
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1699832 NTIS Accession Number: PB93-128833
CALS/CE Bulletin Board User Guide, January 1993
Department of Commerce, Washington, DC. Technology Administration.
Corp. Source Codes: 001948029
Jan 93 53p
Languages: English
Journal Announcement: GRAI9306
Supersedes PB92-173657.
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
NTIS Prices: PC A04/MF A01

CALS/CE Bulletin Board User Guide, January 1993
The Computer-aided Acquisition and Logistics Support/Concurrent Engineering (CALS/CE) **Bulletin Board** is a special section of the Fedworld **Bulletin Board** operated by the National Technical Information Service (NTIS). It is intended to facilitate the exchange...

... the CALS/CE community. The publication is a reference guide to the use of the **Bulletin Board**. It gives detailed explanations of all of the capabilities available through the **Bulletin Board**.

Identifiers: CALS; *Concurrent engineering; *Electronic bulletin boards ; NTISCALS

23/3,K/6 (Item 3 from file: 6)
DIALOG(R)File 6:NTIS
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1602518 NTIS Accession Number: AD-A238 831/2
Electronic Commerce and Competitive Procurement
(Final rept)
Drake, D. J. ; Ciucci, J. A. /
Logistics Management Inst., Bethesda, MD.
Corp. Source Codes: 082507000; 210475
Report No.: LMI-PL006R1
Jun 91 60p
Languages: English
Journal Announcement: GRAI9123
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
NTIS Prices: PC A04/MF A01

... the application of electronic commerce techniques (electronic data interchange (EDI), electronic mail (E-mail), electronic bulletin boards and facsimile) to competitive procurement. This report looks at how electronic solicitations and electronic bids...

23/3,K/7 (Item 4 from file: 6)
DIALOG(R)File 6:NTIS
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1570748 NTIS Accession Number: PB91-175810
CALS EXPO '89. 'CALS Impact: A Changing Culture'. Held in Orlando, Florida on December 5-7, 1989
CALS Industry Steering Group, Washington, DC.
Corp. Source Codes: 099752000
Sponsor: Department of Defense, Washington, DC.; National Security Industrial Association, Washington, DC.
5 Dec 89 70p
Languages: English Document Type: Conference proceeding
Journal Announcement: GRAI9112
Sponsored by Department of Defense, Washington, DC., and National Security Industrial Association, Washington, DC.
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NTIS Prices: PC A04/MF A01

... Steering Group; DoD Steering Group; DoD CALS Points of Contact; CALS/CE Task Force; CALS Bulletin Board ; Question Cards; CALS Expo '90.

23/3,K/8 (Item 5 from file: 6)
DIALOG(R)File 6:NTIS
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1552777 NTIS Accession Number: AD-A226 333/3
Data Reduction and Computer Group Software Abstract System Users Manual
Range Commanders Council, White Sands Missile Range, NM. Data Reduction and Computing Group.
Corp. Source Codes: 013429037; 408771
Report No.: DR/CG-163-90

Aug 90 12p

Languages: English

Journal Announcement: GRAI9107

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A03/MF A01

...NETwork (TECNET), an online electronic media. The TECNET is used as an electronic mail and **bulletin board** system for the TE community. The DRCG SAS is currently configured on TECNET as a public **bulletin board**, allowing the DRCG members to post and to view software abstracts currently on the system...

File 348:EUROPEAN PATENTS 1978-2003/Oct W03
 (c) 2003 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20031016,UT=20031009
 (c) 2003 WIPO/Univentio
 File 15:ABI/Inform(R) 1971-2003/Oct 24
 (c) 2003 ProQuest Info&Learning
 File 9:Business & Industry(R) Jul/1994-2003/Oct 23
 (c) 2003 Resp. DB Svcs.
 File 610:Business Wire 1999-2003/Oct 24
 (c) 2003 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 275:Gale Group Computer DB(TM) 1983-2003/Oct 23
 (c) 2003 The Gale Group
 File 476:Financial Times Fulltext 1982-2003/Oct 24
 (c) 2003 Financial Times Ltd
 File 624:McGraw-Hill Publications 1985-2003/Oct 23
 (c) 2003 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Oct 23
 (c) 2003 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Oct 24
 (c) 2003 The Gale Group
 File 613:PR Newswire 1999-2003/Oct 24
 (c) 2003 PR Newswire Association Inc
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 16:Gale Group PROMT(R) 1990-2003/Oct 23
 (c) 2003 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 634:San Jose Mercury Jun 1985-2003/Oct 23
 (c) 2003 San Jose Mercury News
 File 148:Gale Group Trade & Industry DB 1976-2003/Oct 24
 (c)2003 The Gale Group
 File 20:Dialog Global Reporter 1997-2003/Oct 24
 (c) 2003 The Dialog Corp.
 File 994:NewsRoom 2001
 (c) 2003 The Dialog Corporation
 File 995:NewsRoom 2000
 (c) 2003 The Dialog Corporation

Set	Items	Description
S1	9202894	(SUPPLY? OR SUPPLIES OR INVENTORY OR INVENTORIES OR STOCK - OR STOCKING) (3N) (CHAIN? ? OR FULFILLMENT OR LOGISTIC? OR DISTRIBUTOR?) OR DISTRIBUTION OR SUPPLIER? OR JOBBER? OR WHOLESALE-ER?
S2	830828	S1(5N) (DATA OR INFORMATION OR STATUS OR PARTICULARS OR DETAILS OR PREFER? OR PROBLEM? ? OR TIMELINESS OR QUALITY OR PRICE OR (SELECT? OR CHOOS? OR PICKING) (2N) (CRITERIA OR RULE OR - RULES OR LIMIT? ?))
S3	549824	(BULLETIN() BOARD? OR DISCUSSION() (LIST? ? OR GROUP?)) OR DEJANEWS OR USEGROUP? OR NEWSGROUP? OR USENET
S4	14190	S2 AND S3
S5	14937	S2(5N) (COLLECT?? OR COLLECTING OR ACCUMULAT? OR COMPIL? OR OBTAIN? OR GATHER? OR AMASS? OR ACQUIR?)
S6	335	S3 AND S5
S7	28	S3(S)S5
S8	8	S7 FROM 348,349
S9	73	S6 FROM 348,349
S10	40	S9 AND IC=(G06F-017/60 OR G06F-007/00 OR G06F-017/30)
S11	537	(S2(5N)S3) NOT (S7 OR S10)
S12	26533	(POST OR POSTED OR POSTING OR PUBLISH OR PUBLISHED OR PUBLISHING) (3N) (BULLETIN() BOARD? OR DISCUSSION() (LIST? ? OR GROUP- ?) OR DEJANEWS OR USEGROUP? OR NEWSGROUP? OR USENET OR CHAT? - OR INSTANT() MESSAG? OR FORUM? ?)
S13	55	S2(S)S12

S14 8 S13 FROM 348,349
 S15 47 S13 NOT S14
 S16 39 S15 NOT PD>20010323
 S17 28 RD (unique items)
 S18 4142483 (SUPPLY? OR SUPPLIES OR INVENTORY OR INVENTORIES OR STOCK -
 OR STOCKING) (3N) (CHAIN? ? OR FULFILLMENT OR LOGISTIC? OR DIST-
 RIBUTOR?) OR SUPPLIER? OR JOBBER? OR WHOLESALER?
 S19 414706 S18(5N) (DATA OR INFORMATION OR STATUS OR PARTICULARS OR DE-
 TAILS OR PREFER? OR PROBLEM? ? OR TIMELINESS OR QUALITY OR PR-
 ICE OR (SELECT? OR CHOOS? OR PICKING) (2N) (CRITERIA OR RULE OR
 RULES OR LIMIT? ?))
 S20 318 (S12 AND S19) NOT (S7 OR S10 OR S13)
 S21 7828 S19(5N) (COLLECT?? OR COLLECTING OR ACCUMULAT? OR COMPIL? OR
 OBTAIN? OR GATHER? OR AMASS? OR ACQUIR?)
 S22 12 S12 AND S21
 S23 8 S22 FROM 348,349
 S24 4 S22 NOT S23
 S25 3 RD (unique items)

8/TI,PY,AZ/1 (Item 1 from file: 349)
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00984069

PRINTING CARTRIDGE WITH AN INTEGRATED CIRCUIT DEVICE
CARTOUCHE D'IMPRESSION A DISPOSITIF A CIRCUIT INTEGRE
Publication Year: 2003

8/TI,PY,AZ/2 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00943767

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT
Publication Year: 2002

8/TI,PY,AZ/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806389

SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTEE
Publication Year: 2001

8/TI,PY,AZ/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784140

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN
ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE
INTERFACE ADRESSABLE GLOBALEMENT
Publication Year: 2001

8/TI,PY,AZ/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784137

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
COLLECTION IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT
Publication Year: 2001

8/TI,PY,AZ/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784136

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES
PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE
LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE
L'INTERNET
Publication Year: 2001

8/TI,PY,AZ/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00769406

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM
SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES
PAR L'INTERNET
Publication Year: 2001

8/TI,PY,AZ/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Publication Year: 2000

8/3,K/3 (Item 3 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00806389

**SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139082 A2 20010531 (WO 0139082)

Application: WO 2000US32228 20001122 (PCT/WO US0032228)

Priority Application: US 99447625 19991122; US 99444889 19991122

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 152479

Fulltext Availability:

Detailed Description

Detailed Description

... In one embodiment of the present invention, the network may also be
utilized to receive **information** from **suppliers** of the manufacturer
relating to the status of delivering supplies to the manufacturer as well
...systems, project tracking applications and status reporting systems;
(ii) security; (iii) database access; and (iv) **discussion groups**.

The ability to perform commercial transactions that involve order entry
systems would allow an online...may also be utilized to allow developers
to personalize applications and content.

DISCUSSION FORUMS AND NEWSGROUPS

Securely handles all media types (e.g. graphics, audio, etc.)

Links to web pages for easy access to published documents

Facilitates discussions across multiple **discussion groups**

Finds information with search and notification tools

Allows participation in discussions via email

Allows forum...

...control by users and administrators

Operation 6604 of Figure 66 provides for a plurality of **newsgroups** to
which users can subscribe.

Sending and receipt of all media types, including graphics, audio...

...capabilities could permit posting and retrieving of public and private
messages, such as on electronic **bulletin boards**.

GENERATE COORDINATED AND TARGETED MESSAGES (OUTBOUND E-MAIL)

Targets e-mails to visitors based on...

8/3,K/6 (Item 6 from file: 349)
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00784136

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES
PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE
LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE
L'INTERNET

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116728 A2-A3 20010308 (WO 0116728)

Application: WO 2000US24197 20000831 (PCT/WO US0024197)

Priority Application: US 99387658 19990831

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150863

Fulltext Availability:

Detailed Description

Detailed Description

... is required to ensure the

productivity of developers?

The extent of support (on-site, phone, bulletin board, world-wide,
etc.), quality of documentation, and availability and location of
education/training should be...architecture.

This custom report process is responsible for processing all messages
requesting generation, manipulation, or distribution of reports. The
following services are provided in an environment including a pair of
workstations...

8/3,K/7 (Item 7 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00769406

Image available

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM
SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES
PAR L'INTERNET

Patent Applicant/Inventor:

WONG Charles, 14250 Miranda Road, Los Altos Hills, CA 94022, US, US
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Legal Representative:

COVERSTONE Thomas E (agent), Burns, Doane, Swecker & Mathis, LLP, P.O.

Box 1404, Alexandria, VA 22313-1404, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200102927 A2-A3 20010111 (WO 0102927)
Application: WO 2000US16739 20000616 (PCT/WO US0016739)
Priority Application: US 99334688 19990617
Parent Application/Grant:
Related by Continuation to: US 99334688 19990617 (CON)
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 51133

Fulltext Availability:
Claims

Claim

... for bidding (notably eBay) are consumer-oriented. The web site functions in essence as a **bulletin board**. All participants are welcome, and the motto is caveat emptor (buyer beware). Sellers also may ... Figure 164. Users interact with the system via the web to order agricultural products and **obtain** reporting, tracking and billing **information**. Interaction of **suppliers** and other parties with the system may be via system-to-system interface. For example...

8/3,K/8 (Item 8 from file: 349)
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00761422

BUSINESS ALLIANCE IDENTIFICATION SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

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MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073928 A2-A3 20001207 (WO 0073928)
Application: WO 2000US14375 20000524 (PCT/WO US0014375)
Priority Application: US 99320816 19990527

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Fulltext Availability:
Detailed Description

Detailed Description

... one example of operation 26, a first database is created in which selected services are **compiled**. See operation 56a of Figure 11 In operation 56b, a second database is created. The...

10/TI,PY,AZ/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01503657

Game method using network, server executing the game method, and storage medium storing program executing the game method
Netzwerkspielverfahren, Server zur Ausführung des Spielverfahrens, und Aufzeichnungsmedium für Programm zur Ausführung des Spielverfahrens
Procédé de jeu en réseau, serveur pour la mise en oeuvre du procédé de jeu, et support d'enregistrement pour programme pour la mise en oeuvre du procédé de jeu

PATENT (CC, No, Kind, Date): EP 1258827 A2 021120 (Basic)

10/TI,PY,AZ/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01468845

METHOD OF RETRIEVING, COLLECTING AND DISTRIBUTING INFORMATION AMONG DISTRIBUTED COMPUTERS
VERFAHREN ZUM ABRUFEN, SAMMELN UND VERTEILEN VON INFORMATIONEN ZWISCHEN VERTEILTEN COMPUTERN
PROCÉDE POUR RECUPERER, COLLECTER ET DISTRIBUER DES INFORMATIONS PARMI DES ORDINATEURS REPARTIS

PATENT (CC, No, Kind, Date): EP 1324214 A1 030702 (Basic)
WO 2002029634 020411

10/TI,PY,AZ/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01380132

Electronic book with embedded links to internal and external resources
Elektronisches Buch mit eingebetteten Links zu internen und externen Ressourcen
Livre électronique incluant des liens à des ressources internes et externes
PATENT (CC, No, Kind, Date): EP 1172739 A2 020116 (Basic)
EP 1172739 A3 030528

10/TI,PY,AZ/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01365580

CUSTOMER INFORMATION COLLECTING METHOD AND SYSTEM
KUNDENINFORMATIONSSAMMLUNGSVERFAHREN UND -SYSTEM
PROCÉDE ET SYSTÈME DESTINÉS À RECUEILLIR DES INFORMATIONS RELATIVES AU CLIENT

PATENT (CC, No, Kind, Date): EP 1298553 A1 030402 (Basic)
WO 2001077922 011018

10/TI,PY,AZ/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01319171

Information providing system for providing information about suppliers
System zum Bereitstellen von Informationen über Lieferanten
Système pour fournir des informations sur les fournisseurs
PATENT (CC, No, Kind, Date): EP 1126396 A2 010822 (Basic)

10/TI,PY,AZ/6 (Item 1 from file: 349)
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01000047

CONNECTION SERVICE
SERVICE DE CONNEXION
Publication Year: 2003

10/TI,PY,AZ/7 (Item 2 from file: 349)
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00943767
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT
Publication Year: 2002

10/TI,PY,AZ/8 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00937165
NETWORK BASED BUSINESS TO BUSINESS PORTAL FOR THE RETAIL CONVENIENCE
MARKETPLACE
PORTAIL DE RESEAU ENTRE ENTITES COMMERCIALES ADAPTE AU MARCHE DU COMMERCE
DE DETAIL EN MAGASIN DU TYPE BAZARETTE
Publication Year: 2002

10/TI,PY,AZ/9 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00895542
INDUSTRY-WIDE BUSINESS TO BUSINESS EXCHANGE
ECHANGE INTERENTREPRISES A L'ECHELLE D'UN SECTEUR INDUSTRIEL
Publication Year: 2002

10/TI,PY,AZ/10 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00895521
LOGISTICS CHAIN MANAGEMENT SYSTEM
SYSTEME DE GESTION DE CHAINE LOGISTIQUE
Publication Year: 2002

10/TI,PY,AZ/11 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00873187
SYSTEMS AND PROCESSES FOR MEASURING, EVALUATING AND REPORTING AUDIENCE
RESPONSE TO AUDIO, VIDEO, AND OTHER CONTENT
SYSTEMES ET PROCEDES PERMETTANT DE MESURER, D'EVALUER ET DE RENDRE COMPTE
DE LA REACTION DU PUBLIC A UN CONTENU AUDIO, VIDEO OU AUTRE
Publication Year: 2002

10/TI,PY,AZ/12 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00863414
SECURE TEST AND TEST RESULT DELIVERY SYSTEM
SYSTEME SUR DE TEST ET DE DELIVRANCE DES RESULTATS DU TEST
Publication Year: 2001

10/TI,PY,AZ/13 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00857190

A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
A SINGLE NETWORK CONNECTION

DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU

Publication Year: 2001

10/TI,PY,AZ/14 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00852889

SYSTEM AND METHOD FOR SYNDICATED TRANSACTIONS

SYSTEME ET PROCEDE PERMETTANT D'EFFECTUER DES TRANSACTIONS CONSORTIALES

Publication Year: 2001

10/TI,PY,AZ/15 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00851075

USE-SENSITIVE DISTRIBUTION OF DATA FILES BETWEEN USERS

DISTRIBUTION SENSIBLE A L'UTILISATION DE FICHIERS ENTRE DES UTILISATEURS

Publication Year: 2001

10/TI,PY,AZ/16 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00847412

METHOD FOR A HEALTH CARE SOLUTION FRAMEWORK

PROCEDE DESTINE A UNE STRUCTURE DE SOINS DE SANTE

Publication Year: 2001

10/TI,PY,AZ/17 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00828013

MARKET ENGINE HAVING OPTIMIZATION

MOTEUR DE MARCHE A OPTIMISATION

Publication Year: 2001

10/TI,PY,AZ/18 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00828012

MARKET ENGINE HAVING CUSTOMIZABLE CROSSING COMPONENTS

MOTEUR DE MARCHE A ELEMENTS DE RAPPROCHEMENT PERSONNALISABLES

Publication Year: 2001

10/TI,PY,AZ/19 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00814145

A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS

PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU

Publication Year: 2001

10/TI,PY,AZ/20 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00814140

A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL
Publication Year: 2001

10/TI,PY,AZ/21 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806392

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE, ET
PROCEDE ASSOCIE
Publication Year: 2001

10/TI,PY,AZ/22 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Publication Year: 2001

10/TI,PY,AZ/23 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE
Publication Year: 2001

10/TI,PY,AZ/24 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ
Publication Year: 2001

10/TI,PY,AZ/25 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00803706

DIGITAL DATA DISTRIBUTION SYSTEM
AMELIORATIONS CONCERNANT LA DISTRIBUTION DE DONNEES NUMERIQUES
Publication Year: 2001

10/TI,PY,AZ/26 (Item 21 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00796237

GENERATING AND NAVIGATING STREAMING DYNAMIC PRICING INFORMATION
PRODUCTION ET TRANSMISSION DE FLUX D'INFORMATIONS DE TARIFICATIONS
DYNAMIQUES

Publication Year: 2001

10/TI,PY,AZ/27 (Item 22 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00796236

CONTEXT-SENSITIVE SWITCHING IN A COMPUTER NETWORK ENVIRONMENT
COMMUTATION CONTEXTUELLE DANS UN ENVIRONNEMENT DE RESEAU INFORMATIQUE

Publication Year: 2001

10/TI,PY,AZ/28 (Item 23 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00796235

MODULAR COMPUTER PROGRAM FOR MANAGING DYNAMIC PRICING INFORMATION
PROGRAMME INFORMATIQUE MODULAIRE PERMETTANT DE GERER DES INFORMATIONS DE
TARIFICATIONS DYNAMIQUES

Publication Year: 2001

10/TI,PY,AZ/29 (Item 24 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00796234

ESTABLISHING A FUNCTIONAL BRAND IN A COMPUTER NETWORK ENVIRONMENT
ETABLISSEMENT D'UNE MARQUE FONCTIONNELLE DANS UN ENVIRONNEMENT DE RESEAU
INFORMATIQUE

Publication Year: 2001

10/TI,PY,AZ/30 (Item 25 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00794336

INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND
ONLINE BUSINESS
ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION
D'ENTREPRISE HORS LIGNE ET EN LIGNE

Publication Year: 2001

10/TI,PY,AZ/31 (Item 26 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00783283

A METHOD AND SYSTEM FOR COMMUNICATING TARGETED INFORMATION
PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER DES INFORMATIONS CIBLEES

Publication Year: 2001

10/TI,PY,AZ/32 (Item 27 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00769406

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM
SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES
PAR L'INTERNET

Publication Year: 2001

10/TI,PY,AZ/33 (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00767932

IMPROVED SYSTEM FOR SEAMLESSLY INTEGRATING MULTIPLE NEW AND EXISTING
PRODUCT, SERVICE, ENTERTAINMENT, PROGRAMMING AND INFORMATION
DISTRIBUTION CHANNELS INCLUDING PHYSICAL AND ELECTRONIC MALLS
AMELIORATION D'UN SYSTEME D'INTEGRATION FLUIDE DE CANAUX DE DISTRIBUTION
NOUVEAUX ET EXISTANTS DE PRODUITS, DE SERVICES, DE LOISIRS, DE
PROGRAMMATION ET D'INFORMATION INCLUANT DES CENTRES COMMERCIAUX
PHYSIQUES ET ELECTRONIQUES
Publication Year: 2001

10/TI,PY,AZ/34 (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
AND CUSTOMER PROFILE
PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS
Publication Year: 2000

10/TI,PY,AZ/35 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Publication Year: 2000

10/TI,PY,AZ/36 (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761430

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE
Publication Year: 2000

10/TI,PY,AZ/37 (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS
Publication Year: 2000

10/TI,PY,AZ/38 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761424

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Publication Year: 2000

10/TI,PY,AZ/39 (Item 34 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE
Publication Year: 2000

10/TI,PY,AZ/40 (Item 35 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Publication Year: 2000

10/3,K/14 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00852889 **Image available**

SYSTEM AND METHOD FOR SYNDICATED TRANSACTIONS

SYSTEME ET PROCEDE PERMETTANT D'EFFECTUER DES TRANSACTIONS CONSORTIALES

Patent Applicant/Assignee:

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US, US (Residence), US (Nationality)

Inventor(s):

FREISHTAT Gregg, 5860 Winterthur Drive, Atlanta, GA 30326, US,
RIJSINGHANI Vikas, Two Concourse Parkway, Suite 700, Atlanta, GA 30328,
US,

Legal Representative:

BOYS Donald R (agent), P.O. Box 187, Aromas, CA 95004, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200186543 A1 20011115 (WO 0186543)

Application: WO 2001US13252 20010424 (PCT/WO US0113252)

Priority Application: US 2000202766 20000509; US 2001839735 20010420

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15898

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... was not a mass media, in part because ---the existing technologies
(such. as FTP, Archie, Usenet, and Gopher) were not user friendly and.

required the end. user to do all of...is, the end user does not know that
the service of the invention is actually **collecting** and sending the
aggregated **data** for **distribution** to the subscribers.

Fig. 13 is a diagram illustrating a wire service 1300 in addition...

10/3,K/15 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00851075 **Image available**

USE-SENSITIVE DISTRIBUTION OF DATA FILES BETWEEN USERS

DISTRIBUTION SENSIBLE A L'UTILISATION DE FICHIERS ENTRE DES UTILISATEURS

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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FANNING John, 165 Nantasket Avenue, Hull, MA 02045, US,

KESSLER Edward, 14505 Arnerich Hill Road, Los Gatos, CA 95032, US,

Legal Representative:

HAVERSTOCK Thomas B (et al) (agent), Haverstock & Owens LLP, 162 North
Wolfe Road, Sunnyvale, CA 94086, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200184799 A2-A3 20011108 (WO 0184799)

Application: WO 2001US13271 20010424 (PCT/WO US0113271)
Priority Application: US 2000560106 20000428
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8101

Main International Patent Class: G06F-017/30
Fulltext Availability:
Detailed Description

Detailed Description
... of these types of files exist on the Internet.

One system for file distribution includes **Usenet** (Netnews), which allows a provider of a particular data file to post the data file to everyone that reads a particular **newsgroup**. This allows for widespread distribution of a posted data file, but all data files posted...

...of users.

The distribution system must provide users a way to quickly and reliably locate **data** they wish to **acquire**.

The **distribution** system must provide wide distribution for files that are popular, while at the same time...

10/3,K/21 (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806392

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE, ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 156214

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... systems, project tracking applications and status reporting systems;
(11) security; (iii) database access; and (iv) **discussion groups** .

The ability to perform commercial transactions that involve order entry systems. Four different types of... technology data, based on user specifications in operation 6602. In operation 6604, a plurality of **newsgroups** are also provided to which users may subscribe. Content subscriptions are also available. Answers are...

...etc.)

Links to web pages for easy access to published documents
Facilitates discussions across multiple **discussion groups**
Finds information with search and notification tools
Allows participation in discussions via email
Allows forum...

...control by users and administrators

Operation 6604 of Figure 66 provides for a plurality of **newsgroups** to which users can subscribe.

Sending and receipt of all media types, including graphics, audio...
control membership in a group.

An interface could be provided that permits discussions across multiple **discussion groups** .

Optionally, links to web pages may be selected to access related sites and published documents...

...capabilities could permit posting and retrieving of public and private messages, such as on electronic **bulletin boards** .

GENERATE COORDINATED AND TARGETED MESSAGES (OUTBOUND E-MAIL)
Targets e-mails to visitors, based on...

Claim

... 129

PAnn

DOWNLOADING DATA

02

TRANSMITTING DATA BASED ON USER SPECIFICATIONS

PROVIDING A PLURALITY OF **NEWSGROUPS** TO WHICH USERS SUBSCRIBE

OUTPUTTING ANSWERS TO FREQUENTLY ASKED QUESTIONS RELATING TO THE 6606

CONTENT-RELATED WEB APPLICATION SERVICES

8

ENABLING REAL TIME...

10/3,K/22 (Item 17 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

EKD October 24, 2003

(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,

2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK

DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... between the end user application and the communications network. It is responsible for collection and **distribution** of end-user session preferences, application requirements, access device capability and accounting policy information to...network customer usage information is received. In step 2402, network service level agreement violations are **collected**, and, in step

73

, network **quality** of service violations are received by the Rating and Discounting system.

Next, in step 2406...business market model, and/or personal objectives.

Employing WAF as a general purpose electronic transaction/ **distribution** control

system allows users to maintain a single transaction management control arrangement on each of...systems, project tracking applications and status reporting systems; (ii) security; (iii) database access; and (iv) **discussion groups**.

The ability to perform commercial transactions that involve order entry systems would allow an online...

Claim

... czcznn

DOWNLOADING DATA -----

6602

TRANSMITTING DATA BASED ON USER SPECIFICATIONS

b604

PROVIDING A PLURALITY OF **NEWSGROUPS** TO WHICH USERS SUBSCRIBE

I 7-d!

OUTPUTTINGANSWERSTOFREQUENTLYASKEDQUESTIONSRELATINGTOTHE 6606

CONTENT-RELATED WEB APPLICATION SERVICES

6608...

10/3,K/23 (Item 18 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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EKD

October 24, 2003

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... systems, project tracking applications and status reporting systems;
(ii) security; (iii) database access; and (iv) **discussion groups**.

The ability to perform commercial transactions that involve order entry
systems transactions can be carried...technology data, based on user
specifications in operation 6602. In operation 6604, a plurality of
newsgroups are also provided to which users may subscribe. Content
subscriptions are also available. Answers are...

...also be utilized to allow developers to personalize applications and
content.

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DISCUSSION FORUMS AND **NEWSGROUPS**

Securely handles all media types (e.g. graphics, audio, etc.)

Links to web pages for easy access to published documents

Facilitates discussions across multiple **discussion groups**

Finds information with search and notification tools

Allows participation in discussions via email

Allows forum...

...control by users and administrators

Operation 6604 of Figure 66 provides for a plurality of **newsgroups** to
which users can subscribe.

Sending and receipt of all media types, including graphics, audio...

...control membership in a group.

An interface could be provided that permits discussions across multiple discussion groups .

Optionally, links to web pages may be selected ...capabilities could permit posting and retrieving of public and private messages, such as on electronic bulletin boards .

GENERATE COORDINATED AND TARGETED MESSAGES (OUTBOUND E-MAIL)
Targets e-mails to visitors based on...

10/3,K/25 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00803706 **Image available**

DIGITAL DATA DISTRIBUTION SYSTEM

AMELIORATIONS CONCERNANT LA DISTRIBUTION DE DONNEES NUMERIQUES

Patent Applicant/Assignee:

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(Residence), GB (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

FARIA Richard, Cerberus Central Limited, 2 Princes Street, London W1R 7RA
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Legal Representative:

AHMAD Sheikh Shakeel (et al) (agent), David Keltie Associates, 12 New
Fetter Lane, London EC4A 1AG, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200137275 A2-A3 20010525 (WO 0137275)

Application: WO 2000GB4406 20001120 (PCT/WO GB0004406)

Priority Application: GB 9927494 19991119; GB 20002542 20000203; GB
20005014 20000301; GB 200011116 20000508

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 22032

...International Patent Class: G06F-017/30

Fulltext Availability:

Detailed Description

Detailed Description

... from databases of stored AV data. The data composing apparatus is part
of a digital **distribution** system in which **data collected** from the
Internet is stored in a central database and can be accessed from remote
...

...to recent advances in technology, there have been changes in this
established method of AV **data compilation** creation and **distribution**

Recently, there has been a trend towards purchasing AVDDM over the
Internet. Several web sites...to the Nexus Server 16. This enables the
Nexus Server 16 to operate as a **Bulletin Board** System (BBS) and hence
provide download speeds over the standard phone lines 30 that enables...

10/3,K/30 (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00794336, **Image available**
INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND
ONLINE BUSINESS
ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION
D'ENTREPRISE HORS LIGNE ET EN LIGNE

Patent Applicant/Inventor:

HEFNER L Lee Jr, 2835 Berwick Road, Birmingham, AL 35213, US, US
(Residence), US (Nationality)

Legal Representative:

WESOLOWSKI Carl R (agent), Fleshner & Kim, LLP, P.O. Box 221200,
Chantilly, VA 20153-1200, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127838 A1 20010419 (WO 0127838)

Application: WO 2000US28068 20001012 (PCT/WO US0028068)

Priority Application: US 99158381 19991012

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 60287

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... interested in outdoor

equipment. A virtual community of such hobbyists that participate in an
email **discussion group** would be excellent targets for advertisements
from a canoe manufacturer or from white water tour...

...arisen out of the Internet revolution. The forum for such meetings has
typically been computer **bulletin boards**, **discussion groups**, or
chat groups, where participants may go online to talk about anything from
cars to...means that they are good candidates for certain advertising and
marketing pitches. For example, a **discussion group** on breeding
poodles would be highly receptive to promotions of special formulations
of dog ...a pet store could receive an SCC promotion or a checkout
receipt promoting an online **discussion group** related to breeding
pedigree cats if the customer profile indicates that the customer likes
or...to exchange information among

themselves by visiting one or more standard computer chat rooms or
discussion groups; and

(e) educates the customer about the full range of products and services
available

on...System, as detailed in Fig12.

27 Infomediary Window - provides the interface to the customer to
obtain the products, services, and **information** from retail merchants,
wholesalers, and manufacturers participating in the Infomediary
business.

Exemplary information flows in Fig. 18 comprise one...of a shopper to
begin the dialogue.

8 It provides an excellent forum for online **discussion groups**.
Industry

experience has shown that online community groups can effectively provide
primary research data.

9...easy for users to help themselves by accessing

Frequently Asked Questions (FAQs), or by asking **discussion groups** questions, in addition to getting support from the SAMIS call center.
f. The PUMP operator...ICE could provide market feedback to the ICE stakeholders by means of daily customer email **discussion groups** in one or more newsletters that could be mined for feedback market research.

52 Communities...

10/3,K/33 (Item 28 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00767932 **Image available**

IMPROVED SYSTEM FOR SEAMLESSLY INTEGRATING MULTIPLE NEW AND EXISTING
PRODUCT, SERVICE, ENTERTAINMENT, PROGRAMMING AND INFORMATION
DISTRIBUTION CHANNELS INCLUDING PHYSICAL AND ELECTRONIC MALLS
AMELIORATION D'UN SYSTEME D'INTEGRATION FLUIDE DE CANAUX DE DISTRIBUTION
NOUVEAUX ET EXISTANTS DE PRODUITS, DE SERVICES, DE LOISIRS, DE
PROGRAMMATION ET D'INFORMATION INCLUANT DES CENTRES COMMERCIAUX
PHYSIQUES ET ELECTRONIQUES

Patent Applicant/Assignee:

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US (Residence), US (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

MILLER Herbert S, 1402 31st Street, N.W., Washington, DC 20007, US, US
(Residence), US (Nationality), (Designated only for: US)
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(Residence), US (Nationality), (Designated only for: US)
LYNN Haniel J, 1323 N. Barton Street, Arlington, VA 22201, US, US
(Residence), US (Nationality), (Designated only for: US)
GUSTAVSEN Eric R, 127 W. 96th Street, Apt. 2H, New York, NY 100025, US,
US (Residence), US (Nationality), (Designated only for: US)
GRAJ Raymond H, 365 N. Fullerton Ave., Montclair, NJ 07043, US, US
(Residence), US (Nationality), (Designated only for: US)
GRAJ Simon, 49 Choate Lane, Pleasantville, NY 10570, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

MASIA Adam H (agent), Bell, Boyd & Lloyd, LLC, P.O. Box 1135, Chicago, IL
60690-1135, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101586 A2-A3 20010104 (WO 0101586)
Application: WO 2000US17607 20000627 (PCT/WO US0017607)
Priority Application: US 99141489 19990629; US 2000 20000623; US 2000
20000623

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 35568

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... system generally includes a global computer control system, a content production/processing system, a consumer **data gathering** and **distribution** system, content storage systems, a plurality of local computer control systems, a 1 5 computer...

...of interconnections between these distribution channels accessible by consumers. The global computer control system, consumer **data gathering** and **distribution** system, local computer control systems, content production/processing systems, computer controlled distribution and communication network...through the electronic mall in a physical environment.

The integration system includes a system-wide **data gathering** and **distribution** system which interconnects the multiple **distribution** channels. The consumer **data gathering** and **distribution** system is presented to the consumers in the form of an affinity program or system ...system 12, content storage systems 14, a plurality of local computer control systems 16, consumer **data gathering** and **distribution** systems 1 89 a content production/processing system 20, a computer controlled distribution and communication...in the flagship malls 24 and the peripheral malls 26 as discussed below.

The Consumer **Data Gathering** and **Distribution** System
The consumer **data gathering** and **distribution** system 18 of the integration system 10 is generally illustrated in Fig. 4. The consumer **data gathering** and **distribution** system 18, referred to herein as the "consumer data system", is presented to the consumers...connects the consumers to the e-mail pages 186. Consumers may access chat rooms (or **bulletin boards**) through the chat room link 200 on the home page 162 which connects consumers to...

Claim

... storage system;
a global computer control system interacting with said content storage system; a consumer **data gathering** and **distribution** system interacting with the global computer control system;
a content production and processing system interacting...

10/3,K/35 (Item 30 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT,
(c) 2003 WIPO/Univentio. All rts. reserv.

00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED WEB APPLICATION SERVICES

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073957 A2-A3 20001207 (WO 0073957)

Application: WO 2000US14420 20000525 (PCT/WO US0014420)

Priority Application: US 99321492 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY
CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility

model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK
(utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150171

Main International Patent Class: G06F-017/30

International Patent Class: G06F-017/60 ...

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... wants a blue background. The changes must be resolved through some
kind of dialog or **discussion** and Change Control can be used to initiate
this process.

g) Is it likely that...is required to
ensure the productivity of developers?

The extent of support (on-site, phone, **bulletin board**, world-wide,
etc.), quality of documentation, and availability and location of
education/training should be...

Claim

... Figure 21A

2108

DOWNLOADING DATA

TRANSMITTING DATA BASED ON USER SPECIFICATIONS

PROVIDING A PLURALITY OF **NEWSGROUPS** TO WHICH USERS SUBSCRIBE

OUTPUTTING ANSWERS TO FREQUENTLY ASKED QUESTIONS RELATING TO THE 2206
CONTENT...

14/TI,PY,AZ/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01403909

METHOD AND SYSTEM FOR CONTROLLING CONTENT CIRCULATION SYSTEM
VERFAHREN UND SYSTEM ZUR STEUERUNG EINES INHALTSZIRKULATIONSSYSTEMS
PROCEDE ET SYSTEME PERMETTANT DE CONTROLER LA CIRCULATION D'UN CONTENU
PATENT (CC, No, Kind, Date): EP 1304622 A1 030423 (Basic)
WO 2002005099 020117

14/TI,PY,AZ/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01367498

Method and system for facilitating networked information exchange
Verfahren und System zum Erleichtern des Austausches von Informationen über
ein Netzwerk
Methode et système pour faciliter l'échange d'informations sur un réseau
PATENT (CC, No, Kind, Date): EP 1164502 A2 011219 (Basic)

14/TI,PY,AZ/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01367497

Method and system for facilitating information exchange
Verfahren und System zum Erleichtern des Informationsaustausches
Methode et système pour faciliter l'échange d'informations
PATENT (CC, No, Kind, Date): EP 1164521 A2 011219 (Basic)

14/TI,PY,AZ/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00319023

Interactive market management system.
Interaktives Marktverwaltungssystem.
Système de gestion de marché interactif.
PATENT (CC, No, Kind, Date): EP 370146 A1 900530 (Basic)

14/TI,PY,AZ/5 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00899532

METHODS AND APPARATUS FOR FORMULATION, INITIAL PUBLIC OR PRIVATE OFFERING,
AND SECONDARY MARKET TRADING OF RISK MANAGEMENT CONTRACTS
PROCEDES ET SYSTEME POUR LA FORMULATION DE PREMIERES OFFRES PUBLIQUES OU
PRIVEES ET LA NEGOCIATION DE MARCHE SECONDAIRE POUR DES CONTRATS DE
GESTION DE RISQUES
Publication Year: 2002

14/TI,PY,AZ/6 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00870084

COMPUTER IMPLEMENTED EDUCATION SYSTEM
APPLICATION D'UN SYSTEME INFORMATIQUE EDUCATIF
Publication Year: 2002

14/TI,PY,AZ/7 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00821345

MULTI-PARTY ELECTRONIC TRANSACTIONS

TRANSACTIONS ELECTRONIQUES ENTRE PLUSIEURS PARTIES

Publication Year: 2001

14/TI,PY,AZ/8 (Item 4 from file: 349)

DIALOG(R) File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00375147

IDENTIFYING CHANGES IN ON-LINE DATA REPOSITORIES

IDENTIFICATION DE CHANGEMENTS DANS DES GISEMENTS DE DONNEES EN LIGNE

Publication Year: 1997

14/3,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00319023

Interactive market management system.
Interaktives Marktverwaltungssystem.
Systeme de gestion de marche interactif.

PATENT ASSIGNEE:

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AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

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Teichner, Lester, 744 North Wells Street, Chicago Illinois 60610, (US)

LEGAL REPRESENTATIVE:

Harrison, David Christopher et al (31532), MEWBURN ELLIS York House 23

Kingsway, London WC2B 6HP, (GB)

PATENT (CC, No, Kind, Date): EP 370146 A1 900530 (Basic)

APPLICATION (CC, No, Date): EP 88311120 881124;

PRIORITY (CC, No, Date): EP 88311120 881124

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G06F-015/21;

ABSTRACT WORD COUNT: 127

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF1	906
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SPEC A	(English)	EPABF1	19738
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Total word count - document A	20644
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Total word count - document B	0
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Total word count - documents A + B	20644
------------------------------------	-------

...SPECIFICATION the information, both shippers and carriers may use the
system's interactive services to resolve **problems** . In addition, a
supplier can search automatically the freight services **posted** on a
system **bulletin board** . The main advantage of this service is the
ability to piggyback partial loads on already...

14/3,K/7 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00821345 **Image available**

MULTI-PARTY ELECTRONIC TRANSACTIONS
TRANSACTIONS ELECTRONIQUES ENTRE PLUSIEURS PARTIES

Patent Applicant/Assignee:

VERISIGN INC, 1350 Charleston Road, Mountain View, CA 94043, US, US

(Residence), US (Nationality)

Inventor(s):

GUINAN Daniel, 732 Newport Circle, Redwood Shores, CA 94065, US,

Legal Representative:

VAUGHAN Daniel (agent), Suite 310, 702 Marshall Street, Redwood City, CA

94063 (et al), US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200154476 A2 20010802 (WO 0154476)

Application: WO 2001US2518 20010125 (PCT/WO US0102518)

Priority Application: US 2000178484 20000127; US 2000575088 20000519

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15835

Fulltext Availability:
Detailed Description

Detailed Description

... stream in a chat room, etc. They may be accessed via electronic mail, as a **post** to a **newsgroup** or other bulletin board, as a message in a message forum, via interactive television, etc...

...which the broker is familiar. As described previously, an offer may comprise a mixture of **supplier**, **information** concerning a good or service, and it may also

1 5

contain content (e.g...

14/3,K/8 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00375147 **Image available**

IDENTIFYING CHANGES IN ON-LINE DATA REPOSITORIES

IDENTIFICATION DE CHANGEMENTS DANS DES GISEMENTS DE DONNEES EN LIGNE

Patent Applicant/Assignee:

AT & T CORP,

Inventor(s):

BALL Thomas J,

DOUGLIS Frederick,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9715890 A1 19970501

Application: WO 96US17142 19961025 (PCT/WO US9617142)

Priority Application: US 95549359 19951027

Designated States: CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 27744

Fulltext Availability:
Claims

Claim

... providers. The changes that the maintainer dee?n to be old. '' W3 has become an **information distribution** medium for We have developed a system that efficiently tracks when acadernic environments (its origint ...

...who have subscribed to mailing lists provides "personalized" views of VersiCns Of W3 pages or **newsgroups** , can now be **posted** on a W3 page. Users with three tools.7he first, w3newer, is a more scalable...

17/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01492750 01-43738

The intranet & extranet advantage

Tauhert, Christy
Insurance & Technology v22n8 PP: 26-32 Aug 1997
ISSN: 0892-8533 JRNL CODE: IIN
WORD COUNT: 2180

...TEXT: that have implemented intranets have been slow to bring their functionality beyond the level of **information publishing and distribution**, says David Folger, program director, workgroup computing strategies service, for The Meta Group, Inc. (Stamford, CT). At this level of deployment, intranets facilitate discussion **forums**, publishing of corporate information, such as data from human resources, and information on educational training or...

17/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01286588 99-35984

Auto industry ready to help with QS-9000 registration
Anonymous

Quality v35n9 PP: 10 Sep 1996
ISSN: 0360-9936 JRNL CODE: QUA
WORD COUNT: 491

...TEXT: found at <http://ll.qualitymag.com>. Whenever we are able to obtain input from the **Supplier Quality Requirements Task Force** in answer to visitors' questions and comments. we will **post** it in the **forum**.

17/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01178998 98-28393

Start the carnage

Huber, Peter
Forbes v157n6 PP: 124 Mar 25, 1996
ISSN: 0015-6914 JRNL CODE: FBR
WORD COUNT: 705

...TEXT: based software. Airlines give away free on-line reservation software. Private organizations understand the imperative: **Information** from **suppliers**, customers and partners must be received electronically if it is to be handled intelligently. The...

... boxes, mostly unread. A real Paperwork Reduction Act would let you file any form by **posting** on an electronic **bulletin board**.

For government this would be doubly efficient, because so much of what comes in must...

17/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00900453 95-49845

PC use not aboveboard
Wasch, Ken

B 15
SPACE
T SPACE 01286588/9
doc will be abae
highlight w/mouse
FILE/PRINT/PRINT SELECTED
9 symbols
full record

...TEXT: supporter of the NCERC. In fact, they are distributing copies of their virus utilities to **bulletin - board** operators who **post** ethical guidelines for users to read. The SPA continues its broad antipiracy efforts, including the free distribution of our self-audit utility SPAudit (GO SPAFORUM on CompuServe for more **details**) as well as the **distribution** of other antipiracy videos and materials. As the computer-software industry continues to soar, let...

17/3,K/5 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

2811432 Supplier Number: 02811432 (USE FORMAT 7 OR 9 FOR FULLTEXT)
The alternative model
(Spending by consumers on alternative care is predicted at almost \$31 bil in 2000; federal funding for complementary and alternative medicine is on the rise)
Modern Healthcare, v 30, p 26
May 15, 2000
DOCUMENT TYPE: Journal ISSN: 0160-7480 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 961

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...partnership at the University Center for Complementary and Alternative Medicine is on education and the **distribution of information** about alternative therapies. The AHA plans to share with members the lessons learned at Stony Brook through publications and consultations of Health Forum , the for-profit **publishing** and education arm of the AHA.

As of 1998, 352 community hospitals, or 8.6...

17/3,K/6 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00431791 20001220355B9901 (USE FORMAT 7 FOR FULLTEXT)
Global Display Network Website Launched; www.globaldisplaynetwork.com is a New Service for the Display Industry Customers
Business Wire
Wednesday, December 20, 2000 16:02 EST
JOURNAL CODE: BUSINESS WIRE, COMTEX LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 499

...market reports

- Industry Directory - a searchable, comprehensive, directory of industry manufacturers, developers, users and the **supplier** base
- Tutorials and Technical **Information** - answers to technology and application questions
- Business and Market Information - industry data and company presentations
- Entrepreneur's Resource - sources of capital and company support
- **Bulletin Board** - **post** comments on industry issues
- Calendar - a listing of industry events

-- Product of the Quarter - featuring...

17/3,K/7 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

01896471 SUPPLIER NUMBER: 17893935 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Spamming: MCI announces 'spamming' policy for Internet users - company policy designed to discourage abuse of network; prohibits unsolicited mass distributions. (Company Business and Marketing)
EDGE, on & about AT&T, v11, n4, p8(1)
Jan 22, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 328 LINE COUNT: 00036

... prohibits the following: o posting a single article or advertisement on multiple Usenet or other **newsgroups** ; o **posting** to any **Usenet** or newsgroup articles which are off-topic according to the charter of the groups; o sending unsolicited mass e-mail messages to more than 25 e-mail users if the **distribution** generates complaints; o falsifying user **information** provided to MCI.

For complete details of MCI's policy on spamming, Internet users can

...

17/3,K/8 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

01242382 SUPPLIER NUMBER: 06291268 (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM is criticized for dismantling user support, cancelling newsletter.
Morrison, David
PC Week, v5, n12, p17(2)
March 22, 1988
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 746 LINE COUNT: 00060

... distributed to all customers. It is delivered to users groups in bulk, she said, for **distribution** to members.

The Exchange-type **information** that appeared in the previous publication now is **published** on an electronic **bulletin board**. Having it printed, she said, would be redundant. IBM remains a clearinghouse for users group...

17/3,K/9 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

01177790 SUPPLIER NUMBER: 04537588 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Law against computer criminals strengthened.
Stephen, Bruce
PC Week, v3, n47, p107(1)
Nov 25, 1986
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1252 LINE COUNT: 00100

... theft could be considered a federal offense.

The bill also attempts to deal with the **problem** of computer-passwords **distribution** on electronic bulletin boards. The act makes it a misdemeanor to **post** on **bulletin boards** passwords that grant users access to government computers and those used in national and international...

17/3,K/10 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

0043387

NYFE ASKS CFTC TO POSTPONE CONSIDERATION OF SUNSHINE TRADING PROPOSAL

Securities Week August 17, 1987; Pg 1

Journal Code: SW ISSN: 0149-3582

Word Count: 431 *Full text available in Formats 5, 7 and 9*

TEXT:

... would enable members to announce large trades in advance through market data vendors, and by **posting** notices on **bulletin boards** in the trading pit. The NYFE told the Commission earlier this month that many of its vendors have not yet made the necessary adjustments to their systems to allow for **distribution** of this **information**, and asked the CFTC to consider the proposal at a later date. "Particularly with them...

17/3,K/11 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

03909161 Supplier Number: 50111062 (USE FORMAT 7 FOR FULLTEXT)
EDITORIALS, REVIEWS AND ASIDES: EPA Releases Fact Sheet on Black Market CFCs

Ozone Depletion Network Online Today, pN/A
June 29, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 226

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...CFCs and You: A Criminal Combination." The purpose of the fact sheet is to provide **information** to **wholesalers**, distributors and retailers of products that contain CFCs. The publication contains a description of the ...

...or making newsletters available for remote access to any type of electronic network (e.g., **posting** to an electronic **bulletin board**, WAN, or LAN) is strictly forbidden without a Site License that EIN offers for as...

17/3,K/12 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02982579 Supplier Number: 46081016 (USE FORMAT 7 FOR FULLTEXT)
COMMON CARRIER NOTEBOOK: MCI adopted policy to discourage mass transmissions

Common Carrier Week, v13, n4, pN/A
Jan 22, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Professional Trade
Word Count: 122

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...unsolicited e-mail messages." Policy prohibits: (1) Posting single article on multiple Usenet or other **newsgroups**. (2) **Posting** to any **Usenet** or newsgroup articles that are off-topic, based on group's charter. (3) Sending unsolicited e-mail messages to more than 25 e-mail users, if **distribution** generates complaints. (4) Falsifying user **information** provided to company. MCI pledged to cooperate with other on-line providers

to discourage abuses...

17/3,K/13 (Item 3 from file: 636)
DIALOG(R) File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts./reserv.

02979703 Supplier Number: 46073995 (USE FORMAT 7 FOR FULLTEXT)
TELEPHONY
Communications Daily, v16, n12, pN/A
Jan 18, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1648

... unsolicited e-mail messages." Policy prohibits: (1) Posting single article on multiple Usenet or other **newsgroups**. (2) **Posting** to any **Usenet** or newsgroup articles that are off-topic, based on group's charter. (3) Sending unsolicited e-mail messages to more than 25 e-mail users, if **distribution** generates complaints. (4) Falsifying user **information** provided to company. MCI pledged to cooperate with other on-line providers to discourage abuses...

17/3,K/14 (Item 4 from file: 636)
DIALOG(R) File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts./reserv.

02979422 Supplier Number: 46073151 (USE FORMAT 7 FOR FULLTEXT)
MCI MOVES TO CLAMP DOWN ON NET SPAMMING
Telecomworldwire, pN/A
Jan 18, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 122

... that it has now defined spamming as posting a single article or advertisement on multiple **Usenet** or other **newsgroups**; **posting** articles which are off-topic according to the charter of the groups; sending unsolicited mass e-mail messages to more than 25 e-mail users if the **distribution** generates complaints and falsifying user **information** provided to MCI. The company is now reserving the right to automatically disconnect and deny...

17/3,K/15 (Item 5 from file: 636)
DIALOG(R) File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts./reserv.

01694190 Supplier Number: 42719445 (USE FORMAT 7 FOR FULLTEXT)
Manufacturing Productivity Center Provides Innovative and Pragmatic Approaches
Manufacturing Automation, v1, n5, pN/A
Feb, 1992
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1308

... article on "Industrial Automation 1989" (November 1991) used data from the Industrial Automation Investment Profile **published** by Automation **Forum** (Washington, DC) to pinpoint markets of interest to both automation **suppliers** and users. The **data** refers to equipment or systems that use "primarily digital electronic control mechanisms and are capable..."

17/3,K/16 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

01821744 Supplier Number: 54020309 (USE FORMAT 7 FOR FULLTEXT)
**BAT International Releases Third Quarter Financials And Shareholders'
Meeting Report.**
PR Newswire, p9593
March 5, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 65

(USE FORMAT 7 FOR FULLTEXT)

TEXT:
CHULA VISTA, Calif., March 5 /PRNewswire/ -- Today, BAT International (OTC
Bulletin Board : BAAT) posted its third quarter 1998 financial reports
on its web site at www.baat.com. The...

...300 stockholders. The summary report includes a discussion of BAT's
subsidiary ownership and equity distribution and product development
information .

17/3,K/17 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

01336505 Supplier Number: 46070859 (USE FORMAT 7 FOR FULLTEXT)
**MCI ANNOUNCES "SPAMMING" POLICY FOR INTERNET USERS - Company Policy
Designed to Discourage Abuse of Network; Prohibits Unsolicited Mass
Distributions.**
Business Wire, p1171293
Jan 17, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 387

... prohibits the following: o posting a single article or
advertisement on multiple Usenet or other newsgroups ; o posting to any
Usenet or newsgroup articles which are off-topic according to the charter
of the groups; o sending unsolicited mass e-mail messages to more than 25
e-mail users if the distribution generates complaints; o falsifying user
information provided to MCI. For complete details of MCI's policy on
spamming, Internet users can...

17/3,K/18 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

08054611 Supplier Number: 67043257 (USE FORMAT 7 FOR FULLTEXT)
The web made easy.
Packaging Magazine, p34
Sept 21, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 620

... the recently launched e- marketplace for used packaging machinery
and equipment. There is also a bulletin board where you can post
messages, request information and contact potential suppliers and
customers.

Also in Marketplace is a section called Source, where suppliers of
products and...

17/3,K/19 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07345163 Supplier Number: 62201959 (USE FORMAT 7 FOR FULLTEXT)
The alternative model;Providers that start small and forge physician
alliances could tap into rising consumer spending on unconventional
therapies.(Statistical Data Included)
Thompson, Elizabeth
Modern Healthcare, v30, p26
May 15, 2000
Language: English Record Type: Fulltext
Article Type: Statistical Data Included
Document Type: Magazine/Journal; Professional
Word Count: 3199

... partnership at the University Center for Complementary and
Alternative Medicine is on education and the **distribution of information**
about alternative therapies. The AHA plans to share with members the
lessons learned at Stony Brook through publications and consultations of
Health Forum , the for-profit **publishing** and education arm of the AHA.
As of 1998, 352 community hospitals, or 8.6...

17/3,K/20 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

03436335 Supplier Number: 44787567 (USE FORMAT 7 FOR FULLTEXT)
PC USE NOT ABOVEBOARD
Computer Reseller News, p75
June 27, 1994
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 447

... supporter of the NCERC. In fact, they are distributing copies of
their virus utilities to **bulletin - board** operators who **post** ethical
guidelines for users to read. The SPA continues its broad antipiracy
efforts, including the free distribution of our self -audit utility SPAudit
(GO SPAFORUM on CompuServe for more **details**) as well as the **distribution**
of other antipiracy videos and materials. As the computer-software
industry continues to soar, let...

17/3,K/21 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

09822069 SUPPLIER NUMBER: 19934763 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Internet and the law - know the perils of cyberspace.
MacArthur, Malcolm D.
Paper, Film & Foil Converter, v71, n9, p22(1)
Sep, 1997
ISSN: 0031-1138 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 755 LINE COUNT: 00064

... false defamatory statements is liable for damages under libel or
slander laws. Thus, the material **posted** on an electronic **bulletin**
board or sent via a commercial electronic system runs some risk of
containing defamatory material. In this respect, **distribution of**
information over the Internet or other electronic systems is not
substantively different from dissemination of the...

17/3,K/22 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

09293150 SUPPLIER NUMBER: 19033712 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The offering and distribution of securities in cyberspace: a review of
regulatory and industry initiatives.(Blue Sky Survey)
Gavis, Alexander C.
Business Lawyer, 52, n1, 317-378
Nov, 1996
ISSN: 0007-6899 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 33460 LINE COUNT: 02746

... Internet supports the USENET system, which is like "a global
message center. The messages are 'posted' in thousands of 'newsgroups'
that are electronic versions of the old-fashioned pegboard bulletin
boards." Gary Weiss, Online Investing...

...Id. at 53,458. The SEC also stated that it "appreciates the promise of
electronic distribution of information in enhancing investors' ability
to access, research, and analyze information, and in facilitating the
provision...

17/3,K/23 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08400348 SUPPLIER NUMBER: 17804387 (USE FORMAT 7 OR 9 FOR FULL TEXT)
MCI adopted policy to discourage mass transmissions on data networks. (MCI
Communications)(Telephony)
Communications Daily, v16, n12, p8(1)
Jan 18, 1996
ISSN: 0277-0679 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 110 LINE COUNT: 00014

TEXT:

...unsolicited e-mail messages." Policy prohibits: (1) Posting single
article on multiple Usenet or other newsgroups. (2) Posting to any
Usenet or newsgroup articles that are off-topic, based on group's charter.
(3) Sending unsolicited e-mail messages to more than 25 e-mail users, if
distribution generates complaints. (4) Falsifying user information
provided to company. MCI pledged to cooperate with other on-line providers
to discourage abuses...

17/3,K/24 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08005073 SUPPLIER NUMBER: 17296226 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CD-R is still hard to master: CD-recordable systems. (CD-ROM Strategies
CD-Gen for Windows 4.1, Corel CD-Creator 1.01, Incat Systems Easy-CD Pro
MM 3.0, Elektroson Gear 3.2 for Windows CD-recordable systems) (includes
related articles on product guide, product report card, test methodology,
glossary, related buffer underruns, and overall test results) (Software
Review)(Evaluation)
Mehta, Diane; Angus, Jeff
InfoWorld, v17, n29, p58(11)
July 17, 1995
DOCUMENT TYPE: Evaluation ISSN: 0199-6649 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 16881 LINE COUNT: 01326

... out of the range of individual or home users.
Shankar, who runs an Internet CD publishing newsgroup, has noticed
that more and more participants are looking at the new technology in hopes

...believes that CD-R addresses four basic business needs: backup, hierarchical storage management (HSM), mainframe **data** "repurposing," and field **data** **distribution** .

For backup tasks and HSM, the benefits of CD-R are obvious: high capacity, safety...

17/3,K/25 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

04574423 SUPPLIER NUMBER: 08963737 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Profits from air space: merchandising with J-hooks and clipstrips.
(marketing nonfood items in supermarkets) (column)
Willmes, Francis E.
Supermarket Business, v45, n4, p39(2)
April, 1990
DOCUMENT TYPE: column ISSN: 0196-5700 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1412 LINE COUNT: 00111

... solution to this problem is commitment and support by store management. To help solve this **problem** , one **wholesaler** had signs printed that retailers could **post** on **bulletin boards** in their break rooms and in their receiving departments. The sign states, "J-hooks and...

17/3,K/26 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

14770455 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Contractors to get leagues too.
BUILDING, p12
January 19, 2001
JOURNAL CODE: FBDG LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 182

... the table, based on the league tables published by the Housing Forum last year, using **information** from clients and **suppliers** .

17/3,K/27 (Item 1 from file: 994)
DIALOG(R)File 994:NewsRoom 2001
(c) 2003 The Dialog Corporation. All rts. reserv.

0196519151 15A90LQG
Box makers learn what's new
Arzoumanian, Mark
Official Board Markets, v77, n2, p16
Saturday, January 13, 2001
JOURNAL CODE: AMYU LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Trade Journal ISSN: 0030-0284
WORD COUNT: 636

...link directly to suppliers' web sites to gain information on their products. You can even **post bulletin board** items and participate in live chat sessions. For more information, call 877-554-0554 or...

17/3,K/28 (Item 1 from file: 995)
DIALOG(R)File 995:NewsRoom 2000
(c) 2003 The Dialog Corporation. All rts. reserv.

0078526269 152X0TNW

Free leads to consulting

Stirewalt, Travis

Products Finishing, v64, n8, p10

Wednesday, May 31, 2000

JOURNAL CODE: ANAQ LANGUAGE: ENGLISH RECORD TYPE: Fulltext

DOCUMENT TYPE: Trade Journal ISSN: 0032-9940

WORD COUNT: 332

...from a February 14, 2000, posting in the Plating Forum. "I am looking for any **information** or **supplier** that offers anode bags." If you are a supplier that happens to sell anode bags...

23/TI,PY,AZ/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01048009
SYSTEM AND METHOD FOR INFORMATION EXCHANGE
SYSTEME ET PROCEDE D'ECHANGE D'INFORMATION
Publication Year: 2003

23/TI,PY,AZ/2 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00943767
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
DE CHAINE D'APPROVISIONNEMENT
Publication Year: 2002

23/TI,PY,AZ/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUEE, ET
PROCEDE ASSOCIE
Publication Year: 2001

23/TI,PY,AZ/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUEE
Publication Year: 2001

23/TI,PY,AZ/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806384
NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Publication Year: 2001

23/TI,PY,AZ/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE
Publication Year: 2001

23/TI,PY,AZ/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Publication Year: 2001

23/TI,PY,AZ/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00783283

A METHOD AND SYSTEM FOR COMMUNICATING TARGETED INFORMATION
PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER DES INFORMATIONS CIBLEES
Publication Year: 2001

25/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01513856 01-64844

Working with the Web

Jessee, Michael S

Computer-aided Engineering v16n10 PP: 68-74 Oct 1997

ISSN: 0733-3536 JRNL CODE: CAE

WORD COUNT: 2310

...TEXT: with one another. The AEC InfoCenter, www.aecinfo.com, for example, offers its visitors a **forum** where they can **post** messages or queries about a subject in the AEC field and then receive feedback from... engineers with parts suppliers with the intention of dramatically reducing the time spent locating and **acquiring** design components. The parts' **data** come directly from the **suppliers** 'databases, so the user receives the most accurate, up-to-date information. Users can retrieve...

25/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01286588 99-35984

Auto industry ready to help with QS-9000 registration

Anonymous

Quality v35n9 PP: 10 Sep 1996

ISSN: 0360-9936 JRNL CODE: QUA

WORD COUNT: 491

...TEXT: 9000, which can be found at <http://ll.qualitymag.com>. Whenever we are able to **obtain** input from the **Supplier Quality Requirements Task Force** in answer to visitors' questions and comments. we will **post** it in the **forum**.

25/3,K/3 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06180852 Supplier Number: 54055108 (USE FORMAT 7 FOR FULLTEXT)

THE MILLENNIUM BUG.

Ritchey, Diane

Appliance, v56, n1, p81(1)

Jan, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 4318

... the steel industry. The database allows member companies to view vendor reports and includes a **bulletin board** feature for **posting** questions, findings, and solutions.

The year 2000 will not be a problem for consumer electronics...a library.

5. Verification--Qualify by inspection, demonstration, analysis, and test. Confirm documentation and records. **Obtain supplier** certification as compliant.

This **information** is provided by Dr. L.G. Egan of the Software Certification Institute, Santa Maria, CA...

File 15:ABI/Inform(R) 1971-2003/Oct 25

(c) 2003 ProQuest Info&Learning

*File 15: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

Set Items Description

?T 01286588/9

01286588/9

DIALOG(R) File 15:ABI/Inform(R)

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01286588 99-35984

Auto industry ready to help with QS-9000 registration

Anonymous

Quality v35n9 PP: 10 Sep 1996 CODEN: QULTDP ISSN: 0360-9936

JRNL CODE: QUA

DOC TYPE: Journal article LANGUAGE: English LENGTH: 1 Pages

WORD COUNT: 491

ABSTRACT: A proposal that would give QS-9000 registrars a helping hand with certification to the Big Three automakers' quality-system requirement is on the table. The current proposal suggests that automotive suppliers, mostly tier-one companies that supply directly to the Big Three, make their qualified auditors available to registrars free of charge.

TEXT: proposal that would give QS-9000 registrars a helping hand with certification to the Big Three automakers' quality-system requirement is on the table. The current proposal, although not in writing, suggests that automotive suppliers, mostly tier-one companies that supply directly to the Big Three, make their qualified auditors available to registrars free of charge. These auditors would work with a lead auditor employed by a registrar.

"Registrars are already having difficulty handling QS9000 certification for tier-one suppliers. They're doing it, but they're busy and we expect it to pick up," said Jack Tyson, manager of business improvement, for tier-one supplier United Technologies Automotive, Dearborn, MI. (For more information regarding the QS-9000 concerns, see "QS-9000: Not Firing On All Cylinders," p. 36.)

Tyson also chairs the Southfield, MI-based Automotive Industry Action Group's Sub-tier QS-9000 Deployment Work Group. He expects demand to grow as more automotive suppliers, including those that sell to other automotive suppliers, are asked to at least comply with QS-9000 standards (see "QS-9000's reach extends to sub-tier suppliers," May 1996, p. 12).

The version of the proposal that puts the burden of providing free auditing assistance on tier-one suppliers hasn't been formalized because it hasn't yet been documented. However, Dan Reid clarified the point that suppliers, not the Big Three, would probably provide most of the free auditor time. Reid, supplier quality manager, GM Powertrain Group, Pontiac, MI, and the Detroit-based General Motors Corp.'s representative on the Supplier Quality Requirements Task Force that developed QS9000, made this clarification during an International Accreditation Forum (IAF) meeting in July. "It's between the Big Three or the supplier. It's leaning heavily on the supplier side," he added.

Because the proposal is still in the idea stage, many details need to be nailed down, such as conflict-of-interest issues. "There are no major roadblocks from the accreditation body point of view, but outside auditors will have to meet basic registrar requirements," Reid said.

Other considerations are insurance, confidentiality, scheduling, and the relationship between the registrar and the industry auditors, according to Marshall Courtois, president of Quality Systems Registrar Inc., Herdon, VA. Courtois also is president of the Independent Association of Accredited Registrars (IAAR), also in Herdon. Because the IAAR has an official proposal received an official proposal made during the clarification made during

1
Reid's IAF press time, Courtois said that the association at press time, Courtois said that to discuss the association hadn't met to discuss therefore he issue a formal statement on therefore he can't provide a formal statement on position. However, he did say that regardless of who the industry auditors are, Big Three and/or supplier employees, many details need to be worked out first.

(Chart Omitted)

Sidebar:

L Quality Online has begun a reader forum specific to QS-9000, which can be found at <http://ll.qualitymag.com>. Whenever we are able to obtain input from the Supplier Quality Requirements Task Force in answer to visitors' questions and comments. we will post it in the forum.

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GEOGRAPHIC NAMES: US

DESCRIPTORS: Certification; Quality control; Automobile industry
CLASSIFICATION CODES: 5320 (CN=Quality control); 9190 (CN=United States);
9000 (CN=Short Article); 8680 (CN=Transportation equipment industry)
?